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TABLES

FOR

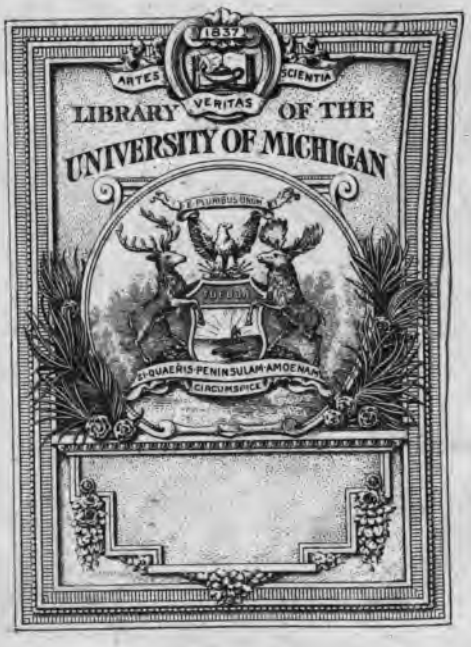
FINDING THE RATE OF INTEREST

IN AN

ANNUITY-CERTAIN.

LIEUT.-COL. W. H. OAKES

DEALERS IN INSURANCE WORKS OF
ALL KINDS.



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TABLES

FOR FINDING THE

Intermediate Rates of Interest

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BETWEEN $\frac{3}{4}$ AND 10 PER CENT.,

IN AN ANNUITY-CERTAIN,

The Present Value of £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

BY

LIEUTENANT-COLONEL W. H. OAKES,

ASSOCIATE OF THE INSTITUTE OF ACTUARIES.

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INTRODUCTION.

It is but just to state that the idea of constructing this Table was suggested by a careful study of Mr. D. J. McG. McKenzie's able and interesting article on a method of approximating the rate of interest in an Annuity-Certain, which appeared in the *Journal of the Institute of Actuaries*, No. CXXVIII., October, 1882.

The method is described as consisting "in finding the value of an "annuity at two rates of interest very close to each other; and when "this has been done with proper precautions, the required rate of "interest can be found with very great exactness by a simple "interpolation by first differences."

Mr. McKenzie, by numerous examples, showed in elaborate detail the working of his process, the exact rates of interest, true to six and eight places of decimals, being brought out with admirable precision, thus leaving nothing to be desired so far as extreme accuracy of results is concerned.

After an attentive and prolonged scrutiny of these examples, and a considerable number of experiments, it became evident that by means of the accompanying Table it was possible, in a very simple manner, readily to find the rate of interest in an Annuity-Certain, with a degree of exactness amply sufficient for almost all, if not for all, practical purposes.

METHOD OF USING THE TABLE.

The present values of £1 per annum in this work have been taken from the Author's *Tables of Compound Interest*,* with the number of decimals reduced near the commencement of the Table from five to four, and subsequently from five to three places.

* Published by C. & E. Layton, London.

The peculiar feature of the Table is an extra column, containing a series of multipliers, by the aid of which the rate of interest in an Annuity-Certain (generally true within about one farthing per cent.) can be easily and expeditiously found from the present value of an Annuity of £1 for any number of years (or periods) not exceeding 100.

The mode of using these multipliers will be at once seen from the following examples :—

EXAMPLE 1.—An annuity of £200, payable half-yearly for 22 years, in Red Sea Annuities was purchased for £3,002. 12*s.*: required, the rate of interest.

$\frac{3002 \cdot 6}{100} = 30 \cdot 026$ Present value of £1 per annum.

Next less value, Col. 44 = 29·782

·244

Multiplier, Col. 44 = ·172

488

4148

·041968

Rate of Interest.

1·875

·042

1·833 Answer.

Half-Yearly.

EXAMPLE 2.—Required, the half-yearly sinking fund that will replace £3,002. 12*s.*, the purchase-money in the above case, at the end of 22 years at 1·833 per cent. half-yearly rate of interest.

£100 as interest on £3,002. 12*s.* = 3·330 per cent.

See Example 1 1·833

1·497 per cent.

1·497 per cent. on £3,002. 12*s.* = £44·949, or £44. 19*s.* Answer.

It will be found that a half-yearly sinking fund of £44·949 would in 22 years, at 1·833 half-yearly rate of interest, amount to £3,001.

EXAMPLE 3.—The lease of a house for 50 years was sold for £6,500, the clear annual rent being £400: required, the rate of interest.

$\frac{6,500}{400} = 16 \cdot 250$ Present value of £1 per annum.

Next less value, Col. 50 = 16·041

·209

Multiplier, Col. 50 = ·434

836

627

836

·090706

Rate of Interest.

5·875

·091

5·784 Answer.

EXAMPLE 4.—Required, the annual sinking fund that will in 50 years, at 5·784 per cent., replace £6,500, the purchase-money in the preceding case.

£400 as interest on £6,500 = 6·154 per cent.
See Example 3 = 5·784
0·370 per cent.

0·370 per cent. on £6,500 = £24·05, or £24. 1*s.* Answer.

It will be found that an annuity of £24·05 or £24. 1*s.*, laid up at 5·784 per cent., would at the end of 50 years amount to £6,501.

EXAMPLE 5.—An annuity of £72 for 10 years cost £489. 12*s.* required, the rate of interest.

$\frac{489·6}{72}$ = 6·80000
Next less value, Col. 10 = 6·78641
·01359
Multiplier, Col. 10 = 3·233
4077
4077
2718
4077
·04393647

Rate of Interest.
7·750
·044
7·706 Answer.

EXAMPLE 6.—£4,200 was the sum paid for a 37 years' lease of a house yielding a clear rent of £246: required, the rate of interest.

$\frac{4,200}{246}$ = 17·073
Next less value, Col. 37 = 16·988
·085
Multiplier, Col. 37 = ·440
3400
340
·037400

Rate of Interest.
4·875
·037
4·838 Answer.

EXAMPLE 7.—The present value of £1 per annum for 72 years is 21·788. What is the rate of interest?

21·788
Next less value, Col. 72 = 21·288
·500

Rate of Interest.
4·500
Deduct ½ Multiplier, Col. 72 = ·120
4·380 Answer.

EXAMPLE 8.—The present value of £1 per annum for 91 years is 32·070. Find the rate of interest.

	32·070		Rate of Interest.
Next less value, Col. 91 =	31·070		3·000
	1·000	Deduct Multiplier, Col. 91 =	·116
			2·884 Answer.

In none of the foregoing instances, which have been taken hap-hazard, do the rates of interest given in the answers differ to the extent of a farthing from the exact rates (as found by seven figure logarithms), and as equally satisfactory results have been obtained in an extensive series of trials, it is manifest that the Table may with safety be used in all analogous cases.

In the comparatively rare financial transactions involving millions of pounds sterling, it may, no doubt, be desirable to find the rate of interest true to four or five places of decimals. The following examples taken (for convenience in verifying the final results) from those carefully worked out by Mr. McKenzie, will show that the Table, supplemented by a slight logarithmic operation, is capable of giving the rate of interest with the requisite amount of accuracy.

EXAMPLE 9.—The present value of an annuity of £40 for 60 years being £500: required, the rate of interest (Baily's *Doctrine of Interest*, page 131).

$\frac{500}{40}$ =	12·500		Rate of Interest.
Next less value, Col. 60 =	12·377		8·000
	·123		·082
Multiplier, Col. 60 =	·667		7·918
	861		− ·000727
	738		7·917273 Answer.
	738		7·917277 True.
	·082041		·000004 Error.

$(1+i)$ = 1·07918 and Log 1·07918 = 0·0330939

60

1·9856340

Colog ·07918 = 1·1013845 = 12·62945

$\overline{1}$·1157505 = ·13054

12·49891

12·50000

− ·00109

Multiplier, Col. 60 = ·667

·00072703

EXAMPLE 10.—The present value of £1 for 50 years being 22·61794 : required, the rate of interest.

		Rate of Interest.	
	22·618		
Next less value, Col. 50 =	22·434	3·750	
	·184	·046	
Multiplier, Col. 50 =	·249	3·704	
	1656	− ·000227	
	736	3·703773	Answer.
	368	3·703775	True.
	·045816	·000002	Error.

$(1+i) = 1{\cdot}03704$ and Log $1{\cdot}03704 = 0{\cdot}0157955$

50

$0{\cdot}7897750$

Colog $\cdot03704 = 1{\cdot}4313290$ = 26·99784

$0{\cdot}6415540$ = 4·38081

22·61703

22·61794

− ·00091

·249

·00022659

EXAMPLE 11.—A loan is issued at the price of 78 per cent., redeemable at par in 30 years by an accumulative sinking fund. The annuity is 6·505144 and $a_{\overline{30}|}$ is 11·99051 the true value (*Journal of the Institute of Actuaries*, xix., 89–94) : required, the rate of interest.

		Rate of Interest.	
	11·991		
Next less value, Col. 30 =	11·956	7·375	
	·035	·030	
Multiplier, Col. 30 =	·844	7·345	
	4220	+ ·000262	
	2532	7·345262	Answer.
	·029540	7·345267	True.
		0·000005	Error.

$(1+i) = 1{\cdot}07345$ and Log $1{\cdot}07345 = 0{\cdot}0307818$

30

$0{\cdot}9234540$

Colog $\cdot07345 = 1{\cdot}1340082$ = 13·61470

$0{\cdot}2105542$ = 1·62388

11·99082*

11·99051

+ ·00031

·844

+ ·00026164

* N.B.—The present value of £1 per annum for 30 years at 7·345 per cent. being ·00031 in excess of 11·99051, the final product, ·00026164, becomes additive instead of subtractive as in cases 9 and 10.

The subjoined specimen of a somewhat novel process for finding the multipliers may prove of interest to students.

42 YEARS.

Rate of Interest.	Present Value of £1 per annum.	8 times the Difference.	Multipliers, or Reciprocals of 5 Figures in the adjoining Column.
3·000	23·70136		
Difference	·48882		
·125	23·21254	3·91056	·256
,,	·47365		
·250	22·73889	3·78920	·264
,,	·45904		
·375	22·27985	3·67232	·272
,,	·44497		
·500	21·83488	3·55976	·281
,,	·43142		
·625	21·40346	3·45136	·290
,,	·41836		
·750	20·98510	3·34688	·299
,,	·40580		
·875	20·57930	3·24640	·308
,,	·39367		
4·000	20·18563	3·14936	·318

The Multipliers were taken out to 7 figures, and then cut down to either 3 or 4 decimals in print.

From 2 to 10 years the differences of the present values of £1 per annum were found from the Author's duplicate manuscript 7-figure decimal Tables.

To avoid error, the whole of the calculations were performed in duplicate. The remarkably regular progression of the multipliers was kept in view, the multipliers themselves undergoing examination both by vertical and horizontal differences. The proofs and revised proofs were each thrice compared with the duplicate calculations, and with the values of £1 per annum in the *Tables of Compound Interest*. These precautions to eliminate error, combined with the extreme care exercised by the printers in setting up the type, and their well-known accuracy, will, it is trusted, inspire confidence in using the Table.

TABLES

FOR FINDING THE

INTERMEDIATE RATES OF INTEREST

BETWEEN $\frac{3}{4}$ AND 10 PER CENT.,

IN AN ANNUITY-CERTAIN,

The Present Value of £1 per annum (or period) for any number of years (or periods) not exceeding 100 being given.

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 2		3		4	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	1·97772	...	2·95556	...	3·92611	...
·875	1·97405	34·067	2·94826	17·125	3·91401	10·331
1·000	1·97040	34·168	2·94099	17·190	3·90197	10·378
·125	1·96675	34·292	2·93374	17·266	3·88998	10·432
·250	1·96312	34·395	2·92653	17·334	3·87806	10·483
·375	1·95949	34·508	2·91935	17·404	3·86619	10·533
·500	1·95588	34·634	2·91220	17·481	3·85438	10·588
·625	1·95229	34·734	2·90508	17·547	3·84263	10·637
·750	1·94870	34·857	2·89798	17·623	3·83094	10·692
·875	1·94512	34·968	2·89092	17·693	3·81931	10·743
2·000	1·94156	35·075	2·88388	17·763	3·80773	10·794
·125	1·93801	35·198	2·87688	17·839	3·79621	10·849
·250	1·93447	35·315	2·86990	17·912	3·78474	10·902
·375	1·93094	35·426	2·86295	17·984	3·77333	10·955
·500	1·92742	35·537	2·85602	18·055	3·76197	11·007
·625	1·92392	35·661	2·84913	18·131	3·75067	11·062
·750	1·92042	35·777	2·84226	18·206	3·73943	11·116
·875	1·91694	35·891	2·83542	18·277	3·72824	11·169
3·000	1·91347	36·004	2·82861	18·350	3·71710	11·223
·125	1·91001	36·117	2·82183	18·422	3·70601	11·276
·250	1·90656	36·240	2·81507	18·500	3·69498	11·332
·375	1·90312	36·359	2·80834	18·576	3·68401	11·388
·500	1·89969	36·475	2·80164	18·649	3·67308	11·442
·625	1·89628	36·590	2·79496	18·722	3·66221	11·496
·750	1·89287	36·703	2·78831	18·796	3·65138	11·550
·875	1·88948	36·827	2·78169	18·874	3·64061	11·607
4·000	1·88609	36·946	2·77509	18·949	3·62990	11·662
·125	1·88272	37·058	2·76852	19·023	3·61923	11·717
·250	1·87936	37·172	2·76198	19·098	3·60861	11·772
·375	1·87601	37·304	2·75546	19·178	3·59804	11·830
·500	1·87267	37·416	2·74896	19·251	3·58753	11·885
·625	1·86934	37·533	2·74250	19·328	3·57706	11·941
·750	1·86602	37·661	2·73606	19·407	3·56664	11·999
·875	1·86271	37·771	2·72964	19·479	3·55627	12·054
5·000	1·85941	37·897	2·72325	19·559	3·54595	12·113
·125	1·85612	38·017	2·71688	19·636	3·53568	12·169
·250	1·85284	38·133	2·71054	19·713	3·52545	12·226

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 2		3		4	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	1·85284	38·133	2·71054	19·713	3·52545	12·226
·375	1·84958	38·257	2·70422	19·790	3·51528	12·283
·500	1·84632	38·375	2·69793	19·867	3·50515	12·341
·625	1·84307	38·500	2·69167	19·949	3·49507	12·401
·750	1·83984	38·614	2·68542	20·022	3·48503	12·456
·875	1·83661	38·742	2·67921	20·104	3·47505	12·516
6·000	1·83339	38·859	2·67301	20·179	3·46511	12·573
·125	1·83019	38·985	2·66684	20·261	3·45521	12·633
·250	1·82699	39·108	2·66070	20·340	3·44536	12·692
·375	1·82380	39·223	2·65457	20·415	3·43556	12·748
·500	1·82063	39·355	2·64848	20·499	3·42580	12·810
·625	1·81746	39·474	2·64240	20·577	3·41609	12·869
·750	1·81430	39·591	2·63635	20·654	3·40642	12·927
·875	1·81116	39·724	2·63032	20·739	3·39679	12·989
7·000	1·80802	39·837	2·62432	20·813	3·38721	13·046
·125	1·80489	39·966	2·61833	20·898	3·37767	13·109
·250	1·80177	40·088	2·61238	20·976	3·36818	13·167
·375	1·79866	40·209	2·60644	21·056	3·35873	13·227
·500	1·79557	40·339	2·60053	21·139	3·34933	13·289
·625	1·79248	40·463	2·59464	21·220	3·33996	13·350
·750	1·78940	40·589	2·58877	21·302	3·33064	13·411
·875	1·78633	40·713	2·58292	21·382	3·32136	13·472
8·000	1·78326	40·830	2·57710	21·462	3·31213	13·532
·125	1·78021	40·970	2·57130	21·549	3·30293	13·597
·250	1·77717	41·085	2·56552	21·626	3·29378	13·656
·375	1·77414	41·218	2·55976	21·712	3·28467	13·719
·500	1·77111	41·341	2·55402	21·794	3·27560	13·781
·625	1·76810	41·459	2·54831	21·872	3·26657	13·841
·750	1·76509	41·593	2·54262	21·958	3·25758	13·905
·875	1·76210	41·721	2·53694	22·043	3·24863	13·968
9·000	1·75911	41·850	2·53129	22·126	3·23972	14·032
·125	1·75613	41·969	2·52567	22·205	3·23085	14·092
·250	1·75316	42·109	2·52006	22·296	3·22202	14·160
·375	1·75020	42·223	2·51447	22·373	3·21323	14·219
·500	1·74725	42·361	2·50891	22·462	3·20448	14·286
·625	1·74431	42·484	2·50336	22·543	3·19577	14·348
·750	1·74138	42·617	2·49784	22·630	3·18710	14·414
·875	1·73845	42·739	2·49233	22·712	3·17846	14·476
10·000	1·73554	42·871	2·48685	22·798	3·16987	14·541

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 5		6		7	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	4·88944	...	5·84560	...	6·79464	...
·875	4·87138	6·924	5·82045	4·972	6·76129	3·749
1·000	4·85343	6·962	5·79548	5·004	6·72819	3·776
·125	4·83558	7·004	5·77066	5·038	6·69534	3·805
·250	4·81783	7·043	5·74601	5·070	6·66273	3·833
·375	4·80019	7·083	5·72152	5·103	6·63035	3·861
·500	4·78265	7·126	5·69719	5·138	6·59821	3·890
·625	4·76520	7·164	5·67301	5·170	6·56631	3·918
·750	4·74786	7·207	5·64900	5·205	6·53464	3·947
·875	4·73061	7·248	5·62514	5·239	6·50320	3·976
2·000	4·71346	7·288	5·60143	5·272	6·47199	4·005
·125	4·69641	7·331	5·57788	5·307	6·44101	4·034
·250	4·67945	7·373	5·55448	5·342	6·41025	4·064
·375	4·66259	7·414	5·53123	5·376	6·37971	4·093
·500	4·64583	7·455	5·50813	5·411	6·34939	4·123
·625	4·62916	7·499	5·48517	5·446	6·31929	4·153
·750	4·61258	7·541	5·46237	5·482	6·28941	4·183
·875	4·59610	7·584	5·43971	5·517	6·25974	4·213
3·000	4·57971	7·625	5·41719	5·552	6·23028	4·243
·125	4·56341	7·668	5·39482	5·587	6·20104	4·274
·250	4·54720	7·712	5·37259	5·623	6·17200	4·305
·375	4·53108	7·756	5·35050	5·660	6·14317	4·336
·500	4·51505	7·799	5·32855	5·695	6·11454	4·367
·625	4·49911	7·842	5·30674	5·731	6·08612	4·398
·750	4·48326	7·885	5·28507	5·768	6·05790	4·429
·875	4·46750	7·930	5·26354	5·805	6·02988	4·461
4·000	4·45182	7·974	5·24214	5·841	6·00205	4·493
·125	4·43623	8·018	5·22087	5·878	5·97443	4·524
·250	4·42073	8·062	5·19974	5·915	5·94699	4·556
·375	4·40531	8·108	5·17874	5·953	5·91975	4·589
·500	4·38998	8·152	5·15787	5·990	5·89270	4·621
·625	4·37473	8·197	5·13713	6·027	5·86584	4·653
·750	4·35956	8·243	5·11653	6·066	5·83917	4·687
·875	4·34448	8·287	5·09605	6·103	5·81268	4·719
5·000	4·32948	8·333	5·07569	6·142	5·78637	4·752
·125	4·31456	8·379	5·05547	6·180	5·76025	4·785
·250	4·29972	8·424	5·03536	6·218	5·73431	4·819

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 5		6		7	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	4·29972	8·424	5·03536	6·218	5·73431	4·819
·375	4·28496	8·470	5·01538	6·257	5·70855	4·852
·500	4·27028	8·516	4·99553	6·296	5·68297	4·886
·625	4·25569	8·564	4·97580	6·336	5·65756	4·921
·750	4·24117	8·608	4·95619	6·373	5·63233	4·953
·875	4·22673	8·657	4·93670	6·414	5·60727	4·989
6·000	4·21236	8·702	4·91732	6·452	5·58238	5·022
·125	4·19808	8·750	4·89807	6·493	5·55766	5·058
·250	4·18387	8·798	4·87894	6·533	5·53312	5·092
·375	4·16974	8·843	4·85992	6·572	5·50874	5·126
·500	4·15568	8·893	4·84101	6·613	5·48452	5·162
·625	4·14170	8·941	4·82223	6·653	5·46047	5·198
·750	4·12779	8·987	4·80355	6·693	5·43658	5·232
·875	4·11396	9·038	4·78499	6·735	5·41286	5·269
7·000	4·10020	9·083	4·76654	6·775	5·38929	5·304
·125	4·08651	9·134	4·74820	6·817	5·36588	5·341
·250	4·07290	9·181	4·72997	6·857	5·34263	5·376
·375	4·05935	9·230	4·71186	6·899	5·31954	5·412
·500	4·04589	9·280	4·69385	6·941	5·29660	5·449
·625	4·03249	9·329	4·67595	6·983	5·27382	5·486
·750	4·01916	9·379	4·65815	7·025	5·25118	5·523
·875	4·00590	9·429	4·64046	7·067	5·22870	5·560
8·000	3·99271	9·477	4·62288	7·108	5·20637	5·597
·125	3·97959	9·529	4·60540	7·153	5·18419	5·636
·250	3·96654	9·578	4·58803	7·194	5·16215	5·672
·375	3·95356	9·629	4·57076	7·238	5·14026	5·710
·500	3·94064	9·680	4·55359	7·281	5·11851	5·748
·625	3·92779	9·729	4·53652	7·323	5·09691	5·786
·750	3·91501	9·780	4·51955	7·367	5·07545	5·824
·875	3·90230	9·832	4·50269	7·411	5·05413	5·863
9·000	3·88965	9·883	4·48592	7·455	5·03295	5·902
·125	3·87707	9·933	4·46925	7·498	5·01191	5·940
·250	3·86455	9·987	4·45268	7·544	4·99101	5·981
·375	3·85210	10·036	4·43620	7·587	4·97024	6·019
·500	3·83971	10·091	4·41983	7·633	4·94961	6·060
·625	3·82738	10·141	4·40354	7·676	4·92912	6·098
·750	3·81512	10·195	4·38735	7·723	4·90875	6·139
·875	3·80292	10·246	4·37126	7·766	4·88852	6·178
10·000	3·79079	10·299	4·35526	7·813	4·86842	6·219

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 8		9		10	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	7·73661	...	8·67158	...	9·59958	...
·875	7·69397	2·932	8·61856	2·358	9·53513	1·940
1·000	7·65168	2·955	8·56602	2·379	9·47130	1·958
·125	7·60973	2·980	8·51395	2·401	9·40811	1·978
·250	7·56812	3·004	8·46234	2·422	9·34553	1·997
·375	7·52686	3·029	8·41120	2·444	9·28355	2·017
·500	7·48593	3·054	8·36052	2·467	9·22219	2·037
·625	7·44532	3·078	8·31028	2·488	9·16141	2·056
·750	7·40505	3·104	8·26049	2·511	9·10122	2·077
·875	7·36511	3·129	8·21115	2·533	9·04162	2·097
2·000	7·32548	3·154	8·16224	2·555	8·98258	2·117
·125	7·28618	3·180	8·11376	2·578	8·92412	2·138
·250	7·24718	3·206	8·06571	2·602	8·86622	2·159
·375	7·20851	3·232	8·01808	2·624	8·80887	2·180
·500	7·17014	3·258	7·97087	2·647	8·75206	2·200
·625	7·13207	3·284	7·92407	2·671	8·69580	2·222
·750	7·09431	3·311	7·87768	2·695	8·64008	2·243
·875	7·05686	3·337	7·83169	2·718	8·58488	2·265
3·000	7·01969	3·363	7·78611	2·742	8·53020	2·286
·125	6·98282	3·390	7·74092	2·766	8·47604	2·308
·250	6·94625	3·418	7·69612	2·790	8·42240	2·330
·375	6·90996	3·445	7·65171	2·815	8·36925	2·352
·500	6·87396	3·472	7·60769	2·839	8·31661	2·375
·625	6·83824	3·499	7·56404	2·864	8·26445	2·397
·750	6·80280	3·527	7·52077	2·888	8·21279	2·419
·875	6·76763	3·555	7·47787	2·914	8·16160	2·442
4·000	6·73275	3·583	7·43533	2·939	8·11090	2·465
·125	6·69813	3·611	7·39316	2·964	8·06066	2·488
·250	6·66378	3·639	7·35135	2·989	8·01089	2·511
·375	6·62970	3·668	7·30989	3·016	7·96158	2·535
·500	6·59589	3·696	7·26879	3·041	7·91272	2·558
·625	6·56233	3·725	7·22803	3·067	7·86431	2·582
·750	6·52904	3·755	7·18762	3·094	7·81635	2·606
·875	6·49600	3·783	7·14755	3·119	7·76882	2·630
5·000	6·46321	3·813	7·10782	3·146	7·72173	2·655
·125	6·43068	3·842	7·06842	3·173	7·67508	2·679
·250	6·39840	3·872	7·02936	3·200	7·62884	2·704

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 8		9		10	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	6·39840	3·872	7·02936	3·200	7·62884	2·704
·375	6·36636	3·902	6·99061	3·226	7·58303	2·728
·500	6·33457	3·932	6·95220	3·254	7·53763	2·753
·625	6·30302	3·962	6·91410	3·281	7·49264	2·779
·750	6·27170	3·992	6·87632	3·308	7·44805	2·803
·875	6·24063	4·023	6·83885	3·337	7·40387	2·829
6·000	6·20979	4·053	6·80169	3·364	7·36009	2·855
·125	6·17919	4·085	6·76484	3·392	7·31670	2·881
·250	6·14881	4·116	6·72830	3·421	7·27369	2·907
·375	6·11867	4·146	6·69205	3·448	7·23107	2·933
·500	6·08875	4·178	6·65610	3·478	7·18883	2·959
·625	6·05906	4·210	6·62045	3·506	7·14697	2·986
·750	6·02958	4·241	6·58509	3·535	7·10547	3·012
·875	6·00033	4·274	6·55002	3·564	7·06435	3·040
7·000	5·97130	4·305	6·51523	3·593	7·02358	3·066
·125	5·94248	4·338	6·48073	3·623	6·98318	3·094
·250	5·91388	4·370	6·44651	3·652	6·94313	3·121
·375	5·88549	4·402	6·41256	3·682	6·90343	3·149
·500	5·85730	4·435	6·37889	3·712	6·86408	3·177
·625	5·82933	4·468	6·34549	3·743	6·82507	3·205
·750	5·80156	4·502	6·31236	3·773	6·78641	3·233
·875	5·77400	4·535	6·27949	3·804	6·74808	3·261
8·000	5·74664	4·568	6·24689	3·834	6·71008	3·289
·125	5·71948	4·603	6·21455	3·866	6·67241	3·319
·250	5·69252	4·636	6·18246	3·896	6·63507	3·347
·375	5·66575	4·670	6·15064	3·928	6·59805	3·377
·500	5·63918	4·705	6·11906	3·959	6·56135	3·406
·625	5·61281	4·739	6·08774	3·990	6·52496	3·435
·750	5·58662	4·774	6·05666	4·022	6·48889	3·465
·875	5·56063	4·809	6·02583	4·054	6·45312	3·495
9·000	5·53482	4·844	5·99525	4·087	6·41766	3·525
·125	5·50920	4·878	5·96490	4·119	6·38250	3·555
·250	5·48376	4·915	5·93479	4·152	6·34764	3·586
·375	5·45851	4·949	5·90492	4·184	6·31307	3·616
·500	5·43344	4·986	5·87528	4·218	6·27880	3·648
·625	5·40854	5·021	5·84588	4·251	6·24481	3·678
·750	5·38383	5·058	5·81670	4·284	6·21112	3·710
·875	5·35929	5·094	5·78775	4·317	6·17770	3·741
10·000	5·33493	5·131	5·75902	4·351	6·14457	3·772

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 11		12		13	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	10·52067	...	11·43491	...	12·34235	...
·875	10·44374	1·625	11·34448	1·382	12·23740	1·191
1·000	10·36763	1·642	11·25508	1·398	12·13374	1·206
·125	10·29232	1·660	11·16669	1·414	12·03134	1·221
·250	10·21780	1·677	11·07931	1·431	11·93018	1·236
·375	10·14407	1·695	10·99292	1·447	11·83025	1·251
·500	10·07112	1·714	10·90751	1·464	11·73153	1·266
·625	9·99893	1·732	10·82305	1·480	11·63400	1·282
·750	9·92749	1·750	10·73955	1·497	11·53764	1·297
·875	9·85680	1·768	10·65698	1·514	11·44244	1·313
2·000	9·78685	1·787	10·57534	1·531	11·34837	1·329
·125	9·71762	1·806	10·49461	1·548	11·25543	1·345
·250	9·64911	1·825	10·41478	1·566	11·16360	1·361
·375	9·58131	1·844	10·33583	1·583	11·07285	1·377
·500	9·51421	1·863	10·25776	1·601	10·98318	1·394
·625	9·44780	1·882	10·18056	1·619	10·89458	1·411
·750	9·38207	1·902	10·10420	1·637	10·80701	1·427
·875	9·31701	1·921	10·02869	1·655	10·72048	1·445
3·000	9·25262	1·941	9·95400	1·674	10·63496	1·462
·125	9·18889	1·961	9·88014	1·692	10·55043	1·479
·250	9·12581	1·982	9·80708	1·711	10·46690	1·496
·375	9·06336	2·002	9·73481	1·730	10·38434	1·514
·500	9·00155	2·022	9·66334	1·749	10·30274	1·532
·625	8·94036	2·043	9·59263	1·768	10·22208	1·550
·750	8·87980	2·064	9·52269	1·787	10·14236	1·568
·875	8·81983	2·084	9·45351	1·807	10·06355	1·586
4·000	8·76048	2·106	9·38507	1·826	9·98565	1·605
·125	8·70171	2·127	9·31737	1·846	9·90864	1·623
·250	8·64354	2·149	9·25039	1·866	9·83251	1·642
·375	8·58594	2·170	9·18413	1·887	9·75725	1·661
·500	8·52892	2·192	9·11858	1·907	9·68285	1·680
·625	8·47246	2·214	9·05372	1·927	9·60929	1·699
·750	8·41656	2·236	8·98956	1·948	9·53657	1·719
·875	8·36121	2·258	8·92607	1·969	9·46467	1·739
5·000	8·30641	2·281	8·86325	1·990	9·39357	1·758
·125	8·25215	2·304	8·80110	2·011	9·32328	1·778
·250	8·19842	2·326	8·73960	2·033	9·25377	1·798

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 11		12		13	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	8·19842	2·326	8·73960	2·033	9·25377	1·798
·375	8·14522	2·350	8·67874	2·054	9·18504	1·819
·500	8·09254	2·373	8·61852	2·076	9·11708	1·839
·625	8·04037	2·396	8·55893	2·098	9·04987	1·860
·750	7·98870	2·419	8·49996	2·120	8·98341	1·881
·875	7·93754	2·443	8·44160	2·142	8·91768	1·902
6·000	7·88687	2·467	8·38384	2·164	8·85268	1·923
·125	7·83670	2·492	8·32669	2·187	8·78840	1·945
·250	7·78700	2·515	8·27012	2·210	8·72482	1·966
·375	7·73779	2·540	8·21414	2·233	8·66194	1·988
·500	7·68904	2·564	8·15873	2·256	8·59974	2·010
·625	7·64076	2·589	8·10388	2·279	8·53822	2·032
·750	7·59295	2·615	8·04960	2·303	8·47738	2·055
·875	7·54559	2·639	7·99587	2·326	8·41719	2·077
7·000	7·49867	2·664	7·94269	2·351	8·35765	2·099
·125	7·45221	2·690	7·89004	2·374	8·29876	2·123
·250	7·40618	2·716	7·83793	2·399	8·24049	2·145
·375	7·36059	2·742	7·78634	2·423	8·18286	2·169
·500	7·31542	2·767	7·73528	2·448	8·12584	2·192
·625	7·27069	2·795	7·68472	2·472	8·06943	2·216
·750	7·22637	2·820	7·63468	2·498	8·01362	2·240
·875	7·18246	2·847	7·58513	2·523	7·95841	2·264
8·000	7·13896	2·874	7·53608	2·548	7·90378	2·288
·125	7·09587	2·901	7·48751	2·574	7·84972	2·312
·250	7·05318	2·928	7·43943	2·600	7·79624	2·337
·375	7·01089	2·956	7·39182	2·625	7·74332	2·362
·500	6·96898	2·983	7·34469	2·652	7·69095	2·387
·625	6·92747	3·011	7·29801	2·678	7·63914	2·413
·750	6·88633	3·038	7·25180	2·705	7·58786	2·438
·875	6·84557	3·067	7·20604	2·732	7·53712	2·464
9·000	6·80519	3·096	7·16073	2·759	7·48690	2·489
·125	6·76518	3·124	7·11585	2·785	7·43721	2·516
·250	6·72553	3·153	7·07142	2·813	7·38803	2·542
·375	6·68624	3·181	7·02742	2·841	7·33935	2·568
·500	6·64730	3·210	6·98384	2·868	7·29118	2·595
·625	6·60872	3·240	6·94068	2·896	7·24350	2·622
·750	6·57049	3·270	6·89794	2·925	7·19630	2·648
·875	6·53261	3·300	6·85561	2·953	7·14959	2·676
10·000	6·49506	3·329	6·81369	2·982	7·10336	2·704

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 14		15		16	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	13·2430	...	14·1370	...	15·0243	...
·875	13·1226	1·038	14·0001	·9129	14·8700	·8099
1·000	13·0037	1·051	13·8651	·9258	14·7179	·8218
·125	12·8864	1·065	13·7319	·9387	14·5680	·8340
·250	12·7706	1·079	13·6006	·9517	14·4203	·8462
·375	12·6562	1·093	13·4710	·9649	14·2747	·8587
·500	12·5434	1·108	13·3432	·9783	14·1313	·8712
·625	12·4320	1·122	13·2172	·9919	13·9899	·8841
·750	12·3220	1·137	13·0929	1·005	13·8505	·8969
·875	12·2134	1·151	12·9702	1·019	13·7131	·9099
2·000	12·1063	1·166	12·8493	1·033	13·5777	·9231
·125	12·0004	1·181	12·7299	1·047	13·4442	·9364
·250	11·8959	1·196	12·6122	1·062	13·3126	·9499
·375	11·7928	1·212	12·4960	1·076	13·1829	·9636
·500	11·6909	1·227	12·3814	1·091	13·0550	·9773
·625	11·5903	1·243	12·2683	1·105	12·9289	·9913
·750	11·4910	1·259	12·1567	1·120	12·8046	1·005
·875	11·3929	1·274	12·0466	1·135	12·6820	1·020
3·000	11·2961	1·291	11·9379	1·150	12·5611	1·034
·125	11·2004	1·307	11·8307	1·166	12·4419	1·049
·250	11·1060	1·323	11·7249	1·181	12·3244	1·063
·375	11·0127	1·340	11·6205	1·197	12·2084	1·078
·500	10·9205	1·357	11·5174	1·213	12·0941	1·093
·625	10·8295	1·373	11·4157	1·229	11·9814	1·109
·750	10·7396	1·391	11·3153	1·245	11·8702	1·124
·875	10·6508	1·408	11·2162	1·261	11·7605	1·140
4·000	10·5631	1·425	11·1184	1·278	11·6523	1·155
·125	10·4765	1·443	11·0218	1·295	11·5456	1·171
·250	10·3909	1·461	10·9265	1·312	11·4403	1·187
·375	10·3064	1·478	10·8324	1·329	11·3365	1·204
·500	10·2228	1·497	10·7396	1·346	11·2340	1·220
·625	10·1403	1·515	10·6478	1·363	11·1329	1·237
·750	10·0588	1·533	10·5573	1·381	11·0332	1·254
·875	9·9782	1·552	10·4679	1·398	10·9348	1·270
5·000	9·8986	1·571	10·3797	1·416	10·8378	1·288
·125	9·8200	1·590	10·2925	1·434	10·7420	1·305
·250	9·7423	1·609	10·2065	1·453	10·6475	1·322

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 14		15		16	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	9·7423	1·609	10·2065	1·453	10·6475	1·322
·375	9·6655	1·628	10·1215	1·471	10·5542	1·340
·500	9·5897	1·648	10·0376	1·490	10·4622	1·358
·625	9·5147	1·667	9·9547	1·509	10·3713	1·376
·750	9·4406	1·687	9·8729	1·528	10·2817	1·394
·875	9·3674	1·707	9·7921	1·547	10·1932	1·413
6·000	9·2950	1·727	9·7123	1·566	10·1059	1·432
·125	9·2235	1·748	9·6334	1·585	10·0197	1·450
·250	9·1528	1·768	9·5556	1·605	9·9346	1·469
·375	9·0829	1·789	9·4786	1·625	9·8507	1·489
·500	9·0138	1·810	9·4027	1·645	9·7678	1·508
·625	8·9456	1·831	9·3276	1·666	9·6859	1·528
·750	8·8781	1·852	9·2535	1·686	9·6052	1·547
·875	8·8114	1·874	9·1803	1·707	9·5254	1·567
7·000	8·7455	1·896	9·1079	1·728	9·4467	1·588
·125	8·6803	1·918	9·0364	1·749	9·3689	1·608
·250	8·6159	1·940	8·9658	1·770	9·2921	1·628
·375	8·5521	1·962	8·8961	1·792	9·2164	1·649
·500	8·4892	1·984	8·8271	1·813	9·1415	1·670
·625	8·4269	2·007	8·7590	1·835	9·0676	1·691
·750	8·3653	2·030	8·6917	1·857	8·9946	1·713
·875	8·3044	2·053	8·6252	1·880	8·9226	1·734
8·000	8·2442	2·077	8·5595	1 902	8 8514	1·756
·125	8 1847	2·100	8·4945	1·925	8·7811	1·778
·250	8·1259	2·124	8·4304	1 948	8·7116	1·800
·375	8·0677	2·147	8·3669	1·971	8·6431	1·823
·500	8·0101	2·172	8·3042	1·994	8·5753	1·845
·625	7·9532	2·196	8·2423	2·017	8·5084	1·868
·750	7·8969	2·220	8·1810	2·041	8·4423	1·892
·875	7·8412	2·245	8·1205	2·065	8·3771	1·915
9·000	7·7862	2·270	8·0607	2·089	8·3126	1·938
·125	7·7317	2·295	8·0016	2·114	8·2488	1·962
·250	7·6778	2·321	7·9431	2·138	8·1859	1·986
·375	7·6246	2·346	7·8853	2·163	8·1237	2·010
·500	7·5719	2·372	7·8282	2·188	8·0623	2·034
·625	7·5197	2·398	7·7717	2·213	8·0016	2·059
·750	7·4682	2·424	7·7159	2·239	7·9416	2·084
·875	7·4172	2·451	7·6607	2·264	7·8823	2·109
10·000	7·3667	2·477	7·6061	2·290	7·8237	2·134

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 17		18		19	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	15·9050	...	16·7792	...	17·6468	...
·875	15·7323	·7237	16·5872	·6510	17·4346	·5890
1·000	15·5623	·7350	16·3983	·6617	17·2260	·5992
·125	15·3948	·7465	16·2124	·6725	17·0209	·6095
·250	15·2299	·7582	16·0296	·6836	16·8193	·6200
·375	15·0676	·7698	15·8496	·6947	16·6211	·6306
·500	14·9077	·7817	15·6726	·7060	16·4262	·6413
·625	14·7502	·7938	15·4983	·7175	16·2345	·6522
·750	14·5951	·8059	15·3269	·7290	16·0461	·6633
·875	14·4423	·8183	15·1581	·7407	15·8607	·6745
2·000	14·2919	·8308	14·9920	·7527	15·6785	·6858
·125	14·1437	·8435	14·8286	·7646	15·4992	·6973
·250	13·9977	·8562	14·6677	·7769	15·3229	·7090
·375	13·8539	·8692	14·5093	·7893	15·1495	·7208
·500	13·7122	·8823	14·3534	·8017	14·9789	·7328
·625	13·5726	·8956	14·1999	·8145	14·8111	·7449
·750	13·4351	·9090	14·0488	·8272	14·6460	·7572
·875	13·2996	·9226	13·9000	·8402	14·4836	·7696
3·000	13·1661	·9363	13·7535	·8534	14·3238	·7823
·125	13·0346	·9502	13·6093	·8667	14·1666	·7950
·250	12·9050	·9643	13·4673	·8801	14·0119	·8080
·375	12·7772	·9786	13·3274	·8938	13·8596	·8211
·500	12·6513	·9930	13·1897	·9076	13·7098	·8344
·625	12·5273	1·008	13·0541	·9217	13·5624	·8479
·750	12·4050	1·022	12·9205	·9357	13·4173	·8615
·875	12·2845	1·037	12·7889	·9500	13·2745	·8753
4·000	12·1657	1·052	12·6593	·9646	13·1339	·8893
·125	12·0486	1·068	12·5317	·9792	12·9956	·9034
·250	11·9332	1·083	12·4059	·9940	12·8594	·9178
·375	11·8194	1·099	12·2820	1·009	12·7253	·9323
·500	11·7072	1·114	12·1600	1·024	12·5933	·9469
·625	11·5966	1·130	12·0398	1·040	12·4633	·9618
·750	11·4876	1·146	11·9213	1·055	12·3354	·9769
·875	11·3801	1·163	11·8046	1·071	12·2094	·9921
5·000	11·2741	1·179	11·6896	1·087	12·0853	1·008
·125	11·1696	1·196	11·5763	1·103	11·9632	1·023
·250	11·0665	1·213	11·4646	1·119	11·8428	1·039

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 17		18		19	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	11·0665	1·213	11·4646	1·119	11·8428	1·039
·375	10·9648	1·230	11·3545	1·136	11·7244	1·055
·500	10·8646	1·247	11·2461	1·152	11·6077	1·071
·625	10·7658	1·265	11·1392	1·169	11·4927	1·088
·750	10·6683	1·282	11·0338	1·186	11·3795	1·104
·875	10·5721	1·300	10·9300	1·204	11·2680	1·121
6·000	10·4773	1·318	10·8276	1·221	11·1581	1·138
·125	10·3837	1·336	10·7267	1·239	11·0499	1·155
·250	10·2914	1·354	10·6272	1·257	10·9433	1·172
·375	10·2004	1·373	10·5292	1·275	10·8382	1·190
·500	10·1106	1·392	10·4325	1·293	10·7347	1·208
·625	10·0220	1·411	10·3371	1·311	10·6327	1·226
·750	9·9346	1·430	10·2432	1·330	10·5322	1·244
·875	9·8483	1·449	10·1505	1·349	10·4332	1·262
7·000	9·7632	1·469	10·0591	1·368	10·3356	1·281
·125	9·6793	1·489	9·9690	1·387	10·2394	1·300
·250	9·5964	1·509	9·8801	1·407	10·1446	1·319
·375	9·5146	1·529	9·7925	1·426	10·0512	1·338
·500	9·4340	1·549	9·7060	1·446	9·9591	1·357
·625	9·3543	1·570	9·6208	1·466	9·8683	1·377
·750	9·2758	1·591	9·5367	1·487	9·7788	1·397
·875	9·1982	1·612	9·4537	1·507	9·6906	1·417
8·000	9·1216	1·633	9·3719	1·528	9·6036	1·437
·125	9·0461	1·654	9·2912	1·549	9·5179	1·458
·250	8·9715	1·676	9·2115	1·570	9·4333	1·478
·375	8·8979	1·698	9·1330	1·591	9·3499	1·500
·500	8·8252	1·720	9·0555	1·613	9·2677	1·520
·625	8·7534	1·742	8·9790	1·634	9·1867	1·542
·750	8·6826	1·765	8·9036	1·657	9·1067	1·564
·875	8·6127	1·788	8·8291	1·679	9·0279	1·585
9·000	8·5436	1·810	8·7556	1·701	8·9501	1·608
·125	8·4755	1·834	8·6831	1·724	8·8734	1·630
·250	8·4081	1·857	8·6116	1·747	8·7978	1·653
·375	8·3417	1·881	8·5410	1·770	8·7232	1·675
·500	8·2760	1·905	8·4713	1·794	8·6496	1·698
·625	8·2112	1·928	8·4025	1·817	8·5770	1·722
·750	8·1472	1·953	8·3346	1·841	8·5053	1·745
·875	8·0840	1·977	8·2676	1·865	8·4347	1·769
10·000	8·0216	2·002	8·2014	1·889	8·3649	1·793

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 20		21		22	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	18·5080	...	19·3628	...	20·2112	...
·875	18·2747	·5358	19·1075	·4897	19·9331	·4495
1·000	18·0456	·5455	18·8570	·4989	19·6604	·4583
·125	17·8205	·5553	18·6111	·5083	19·3929	·4673
·250	17·5993	·5653	18·3697	·5179	19·1306	·4765
·375	17·3821	·5754	18·1328	·5276	18·8732	·4858
·500	17·1686	·5857	17·9001	·5374	18·6208	·4952
·625	16·9589	·5961	17·6718	·5473	18·3732	·5048
·750	16·7529	·6066	17·4476	·5575	18·1303	·5146
·875	16·5504	·6174	17·2274	·5678	17·8919	·5244
2·000	16·3514	·6282	17·0112	·5782	17·6581	·5345
·125	16·1559	·6393	16·7989	·5888	17·4286	·5447
·250	15·9637	·6504	16·5904	·5996	17·2034	·5550
·375	15·7748	·6618	16·3857	·6105	16·9823	·5656
·500	15·5892	·6732	16·1846	·6215	16·7654	·5762
·625	15·4067	·6849	15·9870	·6328	16·5525	·5871
·750	15·2273	·6967	15·7930	·6442	16·3435	·5981
·875	15·0509	·7087	15·6023	·6557	16·1383	·6092
3·000	14·8775	·7209	15·4150	·6674	15·9369	·6206
·125	14·7070	·7331	15·2310	·6793	15·7392	·6321
·250	14·5394	·7457	15·0502	·6914	15·5450	·6437
·375	14·3745	·7583	14·8726	·7036	15·3544	·6557
·500	14·2124	·7711	14·6980	·7161	15·1671	·6676
·625	14·0530	·7841	14·5264	·7285	14·9833	·6798
·750	13·8962	·7973	14·3578	·7413	14·8027	·6922
·875	13·7420	·8106	14·1921	·7543	14·6253	·7048
4·000	13·5903	·8241	14·0292	·7673	14·4511	·7175
·125	13·4411	·8378	13·8690	·7806	14·2800	·7304
·250	13·2944	·8517	13·7116	·7942	14·1119	·7435
·375	13·1500	·8657	13·5569	·8078	13·9467	·7568
·500	13·0079	·8800	13·4047	·8216	13·7844	·7703
·625	12·8682	·8944	13·2551	·8356	13·6250	·7839
·750	12·7307	·9090	13·1080	·8498	13·4683	·7978
·875	12·5954	·9238	12·9634	·8642	13·3143	·8118
5·000	12·4622	·9388	12·8212	·8788	13·1630	·8260
·125	12·3312	·9540	12·6813	·8936	13·0143	·8405
·250	12·2022	·9693	12·5437	·9086	12·8681	·8551

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 20		21		22	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	12·2022	·9693	12·5437	·9086	12·8681	·8551
·375	12·0753	·9848	12·4084	·9237	12·7244	·8700
·500	11·9504	1·001	12·2752	·9391	12·5832	·8850
·625	11·8274	1·017	12·1443	·9547	12·4443	·9002
·750	11·7064	1·033	12·0155	·9704	12·3078	·9156
·875	11·5872	1·049	11·8888	·9864	12·1736	·9313
6·000	11·4699	1·066	11·7641	1·003	12·0416	·9471
·125	11·3544	1·082	11·6414	1·019	11·9118	·9632
·250	11·2407	1·099	11·5207	1·035	11·7842	·9794
·375	11·1288	1·116	11·4019	1·052	11·6587	·9958
·500	11·0185	1·134	11·2850	1·069	11·5352	1·013
·625	10·9099	1·151	11·1699	1·086	11·4138	1·029
·750	10·8030	1·169	11·0567	1·104	11·2943	1·047
·875	10·6977	1·187	10·9452	1·122	11·1768	1·064
7·000	10·5940	1·205	10·8355	1·139	11·0612	1·081
·125	10·4919	1·224	10·7275	1·157	10·9475	1·099
·250	10·3913	1·242	10·6212	1·176	10·8356	1·117
·375	10·2921	1·261	10·5165	1·194	10·7255	1·135
·500	10·1945	1·280	10·4135	1·213	10·6172	1·154
·625	10·0983	1·300	10·3120	1·232	10·5106	1·172
·750	10·0035	1·319	10·2121	1·251	10·4057	1·191
·875	9·9102	1·339	10·1137	1·270	10·3024	1·211
8·000	9·8182	1·359	10·0168	1·290	10·2007	1·230
·125	9·7275	1·379	9·9214	1·310	10·1007	1·249
·250	9·6382	1·399	9·8274	1·330	10·0022	1·269
·375	9·5501	1·420	9·7348	1·350	9·9053	1·289
·500	9·4633	1·441	9·6436	1·371	9·8098	1·310
·625	9·3778	1·461	9·5538	1·392	9·7158	1·330
·750	9·2935	1·483	9·4653	1·413	9·6233	1·351
·875	9·2104	1·504	9·3781	1·434	9·5322	1·372
9·000	9·1286	1·526	9·2922	1·455	9·4424	1·393
·125	9·0478	1·548	9·2076	1·477	9·3541	1·415
·250	8·9682	1·571	9·1242	1·499	9·2670	1·436
·375	8·8898	1·593	9·0421	1·521	9·1813	1·458
·500	8·8124	1·616	8·9611	1·544	9·0969	1·481
·625	8·7361	1·639	8·8813	1·566	9·0137	1·503
·750	8·6609	1·662	8·8026	1·589	8·9318	1·526
·875	8·5867	1·685	8·7251	1·612	8·8511	1·549
10·000	8·5136	1·709	8·6487	1·636	8·7715	1·572

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 23		24		25	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	21·0533	...	21·8892	...	22·7188	...
·875	20·7515	·4142	21·5629	·3831	22·3672	·3555
1·000	20·4558	·4227	21·2434	·3913	22·0232	·3634
·125	20·1660	·4314	20·9306	·3996	21·6866	·3714
·250	19·8820	·4401	20·6242	·4080	21·3573	·3796
·375	19·6037	·4491	20·3242	·4167	21·0350	·3879
·500	19·3309	·4582	20·0304	·4254	20·7196	·3963
·625	19·0634	·4674	19·7426	·4343	20·4109	·4050
·750	18·8013	·4768	19·4607	·4434	20·1088	·4137
·875	18·5442	·4863	19·1845	·4526	19·8130	·4226
2·000	18·2922	·4960	18·9139	·4620	19·5235	·4317
·125	18·0451	·5059	18·6488	·4715	19·2400	·4409
·250	17·8028	·5159	18·3890	·4812	18·9624	·4503
·375	17·5652	·5260	18·1345	·4910	18·6906	·4599
·500	17·3321	·5364	17·8850	·5011	18·4244	·4696
·625	17·1035	·5469	17·6405	·5112	18·1637	·4795
·750	16·8793	·5575	17·4008	·5215	17·9083	·4895
·875	16·6594	·5683	17·1659	·5321	17·6582	·4998
3·000	16·4436	·5793	16·9355	·5427	17·4132	·5101
·125	16·2319	·5905	16·7097	·5536	17·1731	·5207
·250	16·0242	·6018	16·4883	·5646	16·9379	·5314
·375	15·8204	·6133	16·2713	·5758	16·7074	·5424
·500	15·6204	·6250	16·0584	·5872	16·4815	·5534
·625	15·4241	·6369	15·8496	·5987	16·2602	·5647
·750	15·2315	·6489	15·6448	·6104	16·0432	·5761
·875	15·0424	·6611	15·4440	·6224	15·8306	·5878
4·000	14·8568	·6735	15·2470	·6344	15·6221	·5996
·125	14·6747	·6861	15·0537	·6467	15·4177	·6116
·250	14·4958	·6989	14·8641	·6592	15·2173	·6238
·375	14·3202	·7118	14·6780	·6719	15·0209	·6362
·500	14·1478	·7250	14·4955	·6847	14·8282	·6488
·625	13·9785	·7383	14·3163	·6978	14·6393	·6616
·750	13·8122	·7518	14·1405	·7110	14·4540	·6746
·875	13·6489	·7656	13·9680	·7245	14·2722	·6878
5·000	13·4886	·7794	13·7986	·7381	14·0939	·7012
·125	13·3311	·7936	13·6324	·7519	13·9191	·7147
·250	13·1764	·8080	13·4692	·7660	13·7475	·7285

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 23		24		25	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	13·1764	·8080	13·4692	·7660	13·7475	·7285
·375	13·0244	·8224	13·3090	·7802	13·5791	·7425
·500	12·8750	·8371	13·1517	·7947	13·4139	·7567
·675	12·7283	·8521	12·9973	·8093	13·2518	·7711
·750	12·5842	·8672	12·8456	·8241	13·0928	·7858
·875	12·4426	·8825	12·6966	·8393	12·9366	·8006
6·000	12·3034	·8981	12·5504	·8546	12·7834	·8157
·125	12·1666	·9138	12·4067	·8700	12·6329	·8309
·250	12·0322	·9299	12·2656	·8857	12·4852	·8464
·375	11·9000	·9460	12·1269	·9017	12·3402	·8621
·500	11·7701	·9625	11·9907	·9179	12·1979	·8780
·625	11·6425	·9790	11·8569	·9341	12·0581	·8942
·750	11·5169	·9958	11·7255	·9508	11·9208	·9106
·875	11·3935	1·013	11·5963	·9676	11·7860	·9271
7·000	11·2722	1·030	11·4693	·9846	11·6536	·9440
·125	11·1529	1·048	11·3446	1·002	11·5235	·9611
·250	11·0356	1·065	11·2220	1·019	11·3958	·9784
·375	10·9202	1·083	11·1014	1·037	11·2703	·9959
·500	10·8067	1·102	10·9830	1·055	11·1470	1·014
·625	10·6951	1·120	10·8665	1·073	11·0258	1·032
·750	10·5853	1·139	10·7520	1·092	10·9067	1·050
·875	10·4773	1·158	10·6394	1·110	10·7898	1·068
8·000	10·3711	1·177	10·5288	1·129	10·6748	1·087
·125	10·2665	1·196	10·4199	1·148	10·5618	1·106
·250	10·1637	1·215	10·3129	1·168	10·4507	1·125
·375	10·0625	1·235	10·2076	1·188	10·3415	1·145
·500	9·9630	1·256	10·1041	1·207	10·2342	1·165
·625	9·8650	1·276	10·0023	1·227	10·1287	1·184
·750	9·7685	1·296	9·9021	1·248	10·0249	1·205
·875	9·6736	1·317	9·8036	1·269	9·9229	1·225
9·000	9·5802	1·338	9·7066	1·289	9·8226	1·246
·125	9·4883	1·359	9·6112	1·311	9·7239	1·267
·250	9·3977	1·381	9·5174	1·332	9·6269	1·288
·375	9·3086	1·403	9·4250	1·354	9·5315	1·310
·500	9·2209	1·425	9·3342	1·375	9·4376	1·332
·625	9·1345	1·447	9·2447	1·398	9·3452	1·354
·750	9·0495	1·470	9·1567	1·420	9·2544	1·376
·875	8·9657	1·492	9·0700	1·443	9·1650	1·398
10·000	8·8832	1·516	8·9847	1·466	9·0770	1·421

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 26		27		28		29	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	23·542	...	24·359	...	25·171	...	25·976	...
·875	23·164	·331	23·955	·309	24·738	·289	25·515	·271
1·000	22·795	·339	23·560	·316	24·316	·296	25·066	·278
·125	22·434	·346	23·174	·324	23·905	·303	24·628	·285
·250	22·081	·354	22·796	·331	23·503	·311	24·200	·292
·375	21·736	·362	22·428	·339	23·110	·318	23·783	·300
·500	21·399	·370	22·068	·347	22·727	·326	23·376	·307
·625	21·069	·379	21·716	·355	22·352	·334	22·979	·315
·750	20·746	·387	21·372	·363	21·987	·342	22·592	·323
·875	20·430	·396	21·036	·372	21·630	·350	22·213	·331
2·000	20·121	·405	20·707	·380	21·281	·358	21·844	·339
·125	19·819	·414	20·386	·389	20·941	·367	21·484	·347
·250	19·523	·423	20·072	·398	20·608	·376	21·132	·355
·375	19·234	·432	19·764	·407	20·283	·384	20·789	·364
·500	18·951	·441	19·464	·416	19·965	·393	20·454	·373
·625	18·673	·451	19·170	·426	19·654	·403	20·126	·382
·750	18·402	·461	18·883	·435	19·351	·412	19·806	·391
·875	18·137	·471	18·602	·445	19·054	·421	19·494	·400
3·000	17·877	·481	18·327	·455	18·764	·431	19·188	·410
·125	17·622	·491	18·058	·465	18·481	·441	18·890	·419
·250	17·373	·502	17·795	·475	18·203	·451	18·599	·429
·375	17·129	·512	17·537	·485	17·932	·461	18·314	·439
·500	16·890	·523	17·285	·496	17·667	·471	18·036	·449
·625	16·656	·534	17·039	·507	17·408	·482	17·764	·460
·750	16·427	·545	16·797	·518	17·154	·493	17·498	·470
·875	16·203	·557	16·561	·529	16·906	·504	17·238	·481
4·000	15·983	·568	16·330	·540	16·663	·515	16·984	·492
·125	15·767	·580	16·103	·552	16·426	·526	16·735	·503
·250	15·556	·592	15·881	·564	16·193	·538	16·492	·514
·375	15·349	·604	15·664	·575	15·966	·549	16·254	·526
·500	15·147	·617	15·451	·588	15·743	·561	16·022	·538
·625	14·948	·629	15·243	·600	15·525	·574	15·794	·550
·750	14·753	·642	15·039	·612	15·312	·586	15·572	·562
·875	14·562	·655	14·839	·625	15·103	·598	15·354	·574
5·000	14·375	·668	14·643	·638	14·898	·611	15·141	·587
·125	14·192	·681	14·451	·651	14·698	·624	14·933	·599
·250	14·012	·695	14·263	·665	14·502	·637	14·728	·612

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 26		27		28		29	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	14·012	·695	14·263	·665	14·502	·637	14·728	·612
·375	13·835	·709	14·079	·678	14·310	·651	14·529	·626
·500	13·663	·723	13·898	·692	14·121	·664	14·333	·639
·625	13·493	·737	13·721	·706	13·937	·678	14·142	·653
·750	13·326	·751	13·547	·720	13·757	·692	13·954	·667
·875	13·163	·766	13·377	·735	13·580	·706	13·771	·681
6·000	13·003	·781	13·211	·749	13·406	·721	13·591	·695
·125	12·846	·796	13·047	·764	13·236	·736	13·415	·710
·250	12·692	·811	12·887	·779	13·070	·751	13·242	·725
·375	12·541	·827	12·729	·795	12·906	·766	13·073	·740
·500	12·392	·842	12·575	·810	12·746	·781	12·907	·755
·625	12·247	·858	12·424	·826	12·590	·797	12·745	·770
·750	12·104	·875	12·275	·842	12·436	·813	12·586	·786
·875	11·964	·891	12·130	·858	12·285	·829	12·430	·802
7·000	11·826	·908	11·987	·875	12·137	·845	12·278	·818
·125	11·691	·924	11·847	·892	11·992	·862	12·128	·835
·250	11·558	·942	11·709	·909	11·850	·879	11·981	·852
·375	11·427	·959	11·574	·926	11·710	·896	11·837	·869
·500	11·299	·977	11·441	·943	11·573	·913	11·696	·886
·625	11·174	·995	11·311	·961	11·439	·931	11·558	·903
·750	11·050	1·013	11·184	·979	11·307	·949	11·422	·921
·875	10·929	1·031	11·058	·997	11·178	·967	11·289	·939
8·000	10·810	1·050	10·935	1·016	11·051	·985	11·158	·957
·125	10·693	1·068	10·814	1·034	10·927	1·004	11·030	·976
·250	10·578	1·087	10·696	1·053	10·804	1·022	10·905	·995
·375	10·465	1·107	10·579	1·073	10·684	1·042	10·781	1·014
·500	10·354	1·126	10·465	1·092	10·566	1·061	10·660	1·033
·625	10·245	1·146	10·352	1·112	10·451	1·081	10·542	1·052
·750	10·138	1·166	10·242	1·132	10·337	1·101	10·425	1·073
·875	10·033	1·187	10·133	1·152	10·226	1·121	10·311	1·093
9·000	9·929	1·207	10·027	1·172	10·116	1·141	10·198	1·113
·125	9·827	1·228	9·922	1·193	10·009	1·162	10·088	1·134
·250	9·727	1·249	9·819	1·214	9·903	1·183	9·980	1·155
·375	9·629	1·271	9·718	1·236	9·799	1·204	9·873	1·176
·500	9·532	1·292	9·618	1·257	9·697	1·226	9·769	1·197
·625	9·437	1·314	9·521	1·279	9·597	1·248	9·666	1·219
·750	9·343	1·336	9·425	1·301	9·498	1·270	9·566	1·241
·875	9·251	1·359	9·330	1·324	9·402	1·292	9·467	1·263
10·000	9·161	1·382	9·237	1·346	9·307	1·315	9·370	1·286

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 30		31		32		33	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	26·775	...	27·568	...	28·356	...	29·137	...
·875	26·285	·255	27·048	·240	27·805	·227	28·555	·215
1·000	25·808	·262	26·542	·247	27·270	·233	27·990	·221
·125	25·342	·269	26·049	·254	26·748	·240	27·440	·227
·250	24·889	·276	25·569	·260	26·241	·246	26·905	·234
·375	24·447	·283	25·102	·267	25·748	·253	26·385	·240
·500	24·016	·290	24·646	·274	25·267	·260	25·879	·247
·625	23·596	·297	24·202	·282	24·799	·267	25·387	·254
·750	23·186	·305	23·770	·289	24·344	·274	24·908	·261
·875	22·786	·313	23·348	·297	23·900	·282	24·442	·268
2·000	22·396	·321	22·938	·304	23·468	·289	23·989	·276
·125	22·016	·329	22·537	·312	23·048	·297	23·547	·283
·250	21·645	·337	22·147	·320	22·638	·305	23·118	·291
·375	21·283	·345	21·766	·328	22·238	·313	22·699	·299
·500	20·930	·354	21·395	·337	21·849	·321	22·292	·307
·625	20·586	·363	21·034	·345	21·470	·330	21·895	·315
·750	20·249	·372	20·681	·354	21·100	·338	21·509	·324
·875	19·921	·381	20·336	·363	20·740	·347	21·132	·332
3·000	19·600	·390	20·000	·372	20·389	·356	20·766	·341
·125	19·287	·399	19·673	·381	20·046	·365	20·409	·350
·250	18·982	·409	19·353	·391	19·712	·374	20·060	·359
·375	18·684	·419	19·041	·401	19·387	·384	19·721	·368
·500	18·392	·429	18·736	·410	19·069	·393	19·390	·378
·625	18·107	·439	18·439	·420	18·759	·403	19·068	·388
·750	17·829	·449	18·149	·431	18·457	·413	18·753	·398
·875	17·558	·460	17·865	·441	18·161	·424	18·447	·408
4·000	17·292	·471	17·588	·452	17·874	·434	18·148	·418
·125	17·033	·482	17·318	·462	17·593	·445	17·856	·429
·250	16·779	·493	17·054	·473	17·318	·456	17·571	·439
·375	16·531	·504	16·796	·485	17·050	·467	17·294	·450
·500	16·289	·516	16·544	·496	16·789	·478	17·023	·461
·625	16·052	·528	16·298	·508	16·534	·490	16·758	·473
·750	15·820	·540	16·058	·520	16·284	·501	16·500	·484
·875	15·594	·552	15·823	·532	16·041	·513	16·249	·496
5·000	15·372	·564	15·593	·544	15·803	·525	16·003	·508
·125	15·156	·577	15·368	·556	15·570	·538	15·762	·521
·250	14·944	·590	15·149	·569	15·343	·550	15·528	·533

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 30		31		32		33	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	14·944	·590	15·149	·569	15·343	·550	15·528	·533
·375	14·737	·603	14·934	·582	15·121	·563	15·299	·546
·500	14·534	·616	14·724	·595	14·904	·576	15·075	·559
·625	14·335	·630	14·519	·609	14·692	·590	14·856	·572
·750	14·141	·644	14·318	·622	14·485	·603	14·643	·585
·875	13·951	·658	14·121	·636	14·282	·617	14·434	·599
6·000	13·765	·672	13·929	·650	14·084	·631	14·230	·613
·125	13·583	·686	13·741	·665	13·890	·645	14·031	·627
·250	13·404	·701	13·557	·679	13·701	·660	13·836	·641
·375	13·230	·716	13·377	·694	13·515	·674	13·645	·656
·500	13·059	·731	13·201	·709	13·334	·689	13·459	671
·625	12·891	·746	13·028	·724	13·156	·704	13·277	·686
·750	12·727	·762	12·859	·740	12·983	·720	13·099	·701
·875	12·566	·778	12·694	·756	12·813	·736	12·924	·717
7·000	12·409	·794	12·532	·772	12·647	·752	12·754	·733
·125	12·255	·810	12·373	·788	12·484	·768	12·587	·749
·250	12·104	·827	12·218	·805	12·324	·784	12·424	·766
·375	11·956	·844	12·066	·821	12·168	·801	12·264	·782
·500	11·810	·861	11·917	·839	12·015	·818	12·107	·799
·625	11·668	·879	11·771	·856	11·866	·835	11·954	·816
·750	11·529	·896	11·627	·873	11·719	·853	11·804	·834
·875	11·392	·914	11·487	·891	11·576	·871	11·658	·852
8·000	11·258	·932	11·350	·910	11·435	·889	11·514	·870
·125	11·126	·951	11·215	·928	11·297	·907	11·373	·888
·250	10·997	·969	11·083	·946	11·162	·926	11·235	·907
·375	10·871	·988	10·954	·965	11·030	·944	11·100	·925
·500	10·747	1·008	10·827	·985	10·900	·964	10·968	·945
·625	10·625	1·027	10·702	1·004	10·773	·983	10·838	·964
·750	10·506	1·047	10·580	1·024	10·648	1·003	10·711	·984
·875	10·389	1·067	10·460	1·044	10·526	1·023	10·587	1·004
9·000	10·274	1·087	10·343	1·064	10·406	1·043	10·464	1·024
·125	10·161	1·108	10·228	1·085	10·289	1·064	10·345	1·044
·250	10·050	1·129	10·115	1·106	10·173	1·085	10·227	1·065
·375	9·941	1·150	10·004	1·127	10·060	1·106	10·112	1·086
·500	9·835	1·172	9·895	1·148	9·950	1·127	10·000	1·108
·625	9·730	1·193	9·788	1·170	9·841	1·149	9·889	1·130
·750	9·627	1·215	9·683	1·192	9·734	1·171	9·780	1·152
·875	9·526	1·238	9·580	1·214	9·629	1·193	9·674	1·174
10·000	9·427	1·260	9·479	1·237	9·526	1·216	9·569	1·197

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 34		35		36		37	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	29·913	...	30·683	...	31·447	...	32·205	...
·875	29·299	·204	30·036	·193	30·767	·184	31·491	·175
1·000	28·703	·210	29·409	·199	30·108	·190	30·800	·181
·125	28·123	·216	28·799	·205	29·468	·195	30·129	·186
·250	27·560	·222	28·208	·211	28·847	·201	29·479	·192
·375	27·013	·229	27·633	·218	28·245	·208	28·848	·198
·500	26·482	·235	27·076	·224	27·661	·214	28·237	·204
·625	25·965	·242	26·534	·231	27·093	·220	27·644	·211
·750	25·462	·249	26·007	·237	26·543	·227	27·069	·217
·875	24·974	·256	25·496	·244	26·008	·234	26·511	·224
2·000	24·499	·263	24·999	·251	25·489	·241	25·969	·231
·125	24·036	·270	24·515	·259	24·985	·248	25·444	·238
·250	23·587	·278	24·046	·266	24·495	·255	24·934	·245
·375	23·149	·286	23·589	·274	24·019	·263	24·438	·252
·500	22·724	·294	23·145	·282	23·556	·270	23·957	·260
·625	22·310	·302	22·713	·289	23·107	·278	23·490	·268
·750	21·906	·310	22·293	·298	22·670	·286	23·036	·275
·875	21·514	·318	21·885	·306	22·245	·294	22·596	·284
3·000	21·132	·327	21·487	·314	21·832	·303	22·167	·292
·125	20·760	·336	21·100	·323	21·431	·311	21·751	·300
·250	20·397	·345	20·724	·332	21·040	·320	21·346	·309
·375	20·044	·354	20·357	·341	20·660	·329	20·953	·318
·500	19·701	·364	20·001	·350	20·291	·338	20·571	·327
·625	19·366	·373	19·653	·360	19·931	·348	20·199	·336
·750	19·039	·383	19·315	·370	19·581	·357	19·837	·346
·875	18·721	·393	18·986	·379	19·240	·367	19·485	·355
4·000	18·411	·403	18·665	·389	18·908	·377	19·143	·365
·125	18·109	·414	18·352	·400	18·585	·387	18·809	·375
·250	17·814	·424	18·047	·410	18·271	·397	18·485	·386
·375	17·527	·435	17·750	·421	17·964	·408	18·170	·396
·500	17·247	·446	17·461	·432	17·666	·419	17·862	·407
·625	16·973	·457	17·179	·443	17·375	·430	17·563	·418
·750	16·707	·469	16·904	·455	17·092	·441	17·272	·429
·875	16·447	·481	16·636	·466	16·816	·453	16·988	·440
5·000	16·193	·492	16·374	·478	16·547	·465	16·711	·452
·125	15·945	·505	16·119	·490	16·285	·477	16·442	·464
·250	15·703	·517	15·870	·502	16·029	·489	16·179	·476

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 34		35		36		37	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	15·703	·517	15·870	·502	16·029	·489	16·179	·476
·375	15·467	·530	15·627	·515	15·779	·501	15·923	·488
·500	15·237	·543	15·391	·528	15·536	·514	15·674	·501
·625	15·012	·556	15·159	·541	15·299	·527	15·431	·514
·750	14·792	·569	14·934	·554	15·067	·540	15·194	·527
·875	14·578	·583	14·713	·567	14·841	·553	14·962	·540
6·000	14·368	·596	14·498	·581	14·621	·567	14·737	·554
·125	14·163	·610	14·288	·595	14·406	·581	14·517	·568
·250	13·963	·625	14·083	·609	14·196	·595	14·302	·582
·375	13·768	·639	13·883	·624	13·991	·610	14·092	·596
·500	13·577	·654	13·687	·639	13·791	·624	13·888	·611
·625	13·390	·669	13·496	·654	13·595	·639	13·688	·626
·750	13·207	·684	13·309	·669	13·404	·655	13·493	·641
·875	13·029	·700	13·126	·684	13·217	·670	13·303	·657
7·000	12·854	·716	12·948	·700	13·035	·686	13·117	·672
·125	12·683	·732	12·773	·716	12·857	·702	12·935	·688
·250	12·516	·748	12·603	·733	12·683	·718	12·758	·705
·375	12·353	·765	12·436	·749	12·513	·735	12·585	·721
·500	12·193	·782	12·273	·766	12·347	·751	12·415	·738
·625	12·037	·799	12·113	·783	12·184	·769	12·250	·755
·750	11·883	·817	11·957	·801	12·025	·786	12·088	·773
·875	11·734	·834	11·804	·818	11·869	·804	11·930	·790
8·000	11·587	·852	11·655	·836	11·717	·822	11·775	·808
·125	11·443	·871	11·508	·855	11·568	·840	11·624	·826
·250	11·303	·889	11·365	·873	11·423	·858	11·476	·845
·375	11·165	·908	11·225	·892	11·280	·877	11·331	·864
·500	11·030	·927	11·088	·911	11·141	·896	11·190	·883
·625	10·898	·946	10·953	·930	11·004	·916	11·051	·902
·750	10·769	·966	10·822	·950	10·871	·935	10·916	·922
·875	10·642	·986	10·693	·970	10·740	·955	10·783	·942
9·000	10·518	1·006	10·567	·990	10·612	·976	10·653	·962
·125	10·396	1·027	10·443	1·011	10·486	·996	10·526	·983
·250	10·277	1·048	10·322	1·032	10·363	1·017	10·401	1·004
·375	10·160	1·069	10·203	1·053	10·243	1·038	10·279	1·025
·500	10·045	1·090	10·087	1·074	10·125	1·060	10·160	1·047
·625	9·933	1·112	9·973	1·096	10·010	1·082	10·043	1·068
·750	9·823	1·134	9·861	1·118	9·896	1·104	9·928	1·090
·875	9·715	1·157	9·752	1·141	9·785	1·126	9·816	1·113
10·000	9·609	1·179	9·644	1·163	9·677	1·149	9·706	1·136

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 38		39		40		41	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	32·958	...	33·705	...	34·447	...	35·183	...
·875	32·210	·167	32·921	·159	33·627	·152	34·327	·146
1·000	31·485	·172	32·163	·165	32·835	·158	33·500	·151
·125	30·783	·178	31·429	·170	32·068	·163	32·700	·156
·250	30·103	·184	30·719	·176	31·327	·169	31·928	·162
·375	29·444	·190	30·031	·182	30·610	·174	31·181	·167
·500	28·805	·196	29·365	·188	29·916	·180	30·459	·173
·625	28·186	·202	28·720	·194	29·244	·186	29·761	·179
·750	27·586	·208	28·095	·200	28·594	·192	29·085	·185
·875	27·005	·215	27·489	·206	27·965	·199	28·432	·191
2·000	26·441	·222	26·903	·213	27·355	·205	27·799	·198
·125	25·894	·229	26·334	·220	26·765	·212	27·188	·204
·250	25·363	·236	25·783	·227	26·194	·219	26·595	·211
·375	24·848	·243	25·249	·234	25·640	·226	26·022	·218
·500	24·349	·250	24·730	·241	25·103	·233	25·466	·225
·625	23·864	·258	24·228	·249	24·582	·240	24·928	·232
·750	23·393	·266	23·740	·256	24·078	·248	24·407	·240
·875	22·936	·274	23·267	·264	23·589	·256	23·902	·248
3·000	22·492	·282	22·808	·272	23·115	·264	23·412	·255
·125	22·062	·290	22·363	·281	22·655	·272	22·938	·263
·250	21·643	·299	21·930	·289	22·208	·280	22·478	·272
·375	21·236	·307	21·510	·298	21·775	·289	22·032	·280
·500	20·841	·316	21·103	·307	21·355	·297	21·599	·289
·625	20·457	·325	20·706	·316	20·947	·306	21·179	·298
·750	20·084	·335	20·322	·325	20·551	·316	20·772	·307
·875	19·721	·344	19·948	·334	20·166	·325	20·377	·316
4·000	19·368	·354	19·584	·344	19·793	·335	19·993	·326
·125	19·025	·364	19·231	·354	19·430	·344	19·621	·336
·250	18·691	·374	18·888	·364	19·077	·355	19·259	·346
·375	18·366	·385	18·554	·374	18·735	·365	18·907	·356
·500	18·050	·396	18·230	·385	18·402	·375	18·566	·366
·625	17·742	·406	17·914	·396	18·078	·386	18·234	·377
·750	17·443	·418	17·607	·407	17·763	·397	17·912	·388
·875	17·152	·429	17·308	·418	17·457	·408	17·599	·399
5·000	16·868	·441	17·017	·430	17·159	·420	17·294	·410
·125	16·592	·452	16·734	·442	16·869	·431	16·998	·422
·250	16·322	·464	16·458	·454	16·588	·443	16·710	·434

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 38		39		40		41	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	16·322	·464	16·458	·454	16·588	·443	16·710	·434
·375	16·060	·477	16·190	·466	16·313	·456	16·430	·446
·500	15·805	·489	15·929	·478	16·046	·468	16·157	·459
·625	15·556	·502	15·674	·491	15·786	·481	15·892	·471
·750	15·313	·515	15·426	·504	15·533	·494	15·634	·484
·875	15·077	·528	15·185	·517	15·286	·507	15·383	·497
6·000	14·846	·542	14·949	·531	15·046	·521	15·138	·511
·125	14·621	·556	14·720	·545	14·812	·534	14·900	·525
·250	14·402	·570	14·496	·559	14·584	·548	14·668	·539
·375	14·188	·584	14·278	·573	14·362	·563	14·441	·553
·500	13·979	·599	14·065	·588	14·146	·577	14·221	·567
·625	13·776	·614	13·858	·602	13·934	·592	14·006	·582
·750	13·577	·629	13·655	·618	13·728	·607	13·797	·597
·875	13·383	·644	13·458	·633	13·528	·622	13·593	·613
7·000	13·193	·660	13·265	·649	13·332	·638	13·394	·628
·125	13·009	·676	13·077	·665	13·141	·654	13·200	·644
·250	12·828	·692	12·893	·681	12·954	·670	13·011	·660
·375	12·652	·709	12·714	·697	12·772	·687	12·826	·677
·500	12·479	·726	12·539	·714	12·594	·704	12·646	·694
·625	12·311	·743	12·368	·731	12·421	·721	12·470	·711
·750	12·147	·760	12·201	·749	12·252	·738	12·298	·728
·875	11·986	·778	12·038	·766	12·086	·756	12·131	·746
8·000	11·829	·796	11·879	·784	11·925	·774	11·967	·764
·125	11·675	·814	11·723	·803	11·767	·792	11·807	·782
·250	11·525	·833	11·571	·821	11·613	·811	11·651	·801
·375	11·378	·851	11·422	·840	11·462	·829	11·499	·820
·500	11·235	·871	11·276	·859	11·315	849	11·350	·839
·625	11·094	·890	11·134	·879	11·171	·868	11·204	·858
·750	10·957	·910	10·995	·898	11·030	·888	11·062	·878
·875	10·822	·930	10·859	·918	10·892	·908	10·923	·898
9·000	10·691	·950	10·726	·939	10·757	·928	10·787	·919
·125	10·562	·971	10·595	·959	10·626	·949	10·654	·939
·250	10·436	·991	10·468	·980	10·497	·970	10·523	·960
·375	10·313	1·013	10·343	1·002	10·371	·991	10·396	·982
·500	10·192	1·034	10·221	1·023	10·247	1·013	10·271	1·003
·625	10·073	1·056	10·101	1·045	10·126	1·035	10·150	1·025
·750	9·957	1·078	9·984	1·067	10·008	1·057	10·030	1·048
·875	9·844	1·101	9·869	1·090	9·892	1·080	9·913	1·070
10·000	9·733	1·124	9·757	1·113	9·779	1·103	9·799	1·093

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 42		43		44		45	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	35·914	...	36·639	...	37·359	...	38·073	...
·875	35·020	·140	35·708	·134	36·390	·129	37·065	·124
1·000	34·158	·145	34·810	·139	35·455	·134	36·095	·129
·125	33·325	·150	33·944	·144	34·555	·139	35·159	·134
·250	32·521	·155	33·107	·149	33·686	·144	34·258	·139
·375	31·745	·161	32·300	·155	32·849	·149	33·390	·144
·500	30·994	·167	31·521	·160	32·041	·155	32·552	·149
·625	30·269	·172	30·769	·166	31·261	·160	31·745	·155
·750	29·568	·178	30·042	·172	30·508	·166	30·966	·161
·875	28·890	·184	29·340	·178	29·782	·172	30·215	·166
2·000	28·235	·191	28·662	·184	29·080	·178	29·490	·172
·125	27·601	·197	28·006	·191	28·402	·184	28·791	·179
·250	26·988	·204	27·372	·197	27·748	·191	28·115	·185
·375	26·395	·211	26·759	·204	27·115	·198	27·463	·192
·500	25·821	·218	26·166	·211	26·504	·204	26·833	·198
·625	25·265	·225	25·593	·218	25·913	·212	26·224	·205
·750	24·727	·232	25·038	·225	25·341	·219	25·636	·213
·875	24·206	·240	24·502	·233	24·789	·226	25·068	·220
3·000	23·701	·248	23·982	·241	24·254	·234	24·519	·228
·125	23·213	·256	23·479	·248	23·737	·242	23·987	·235
·250	22·739	·264	22·992	·257	23·236	·250	23·474	·243
·375	22·280	·272	22·520	·265	22·752	·258	22·976	·251
·500	21·835	·281	22·063	·273	22·283	·266	22·495	·260
·625	21·403	·290	21·620	·282	21·828	·275	22·030	·268
·750	20·985	·299	21·190	·291	21·388	·284	21·579	·277
·875	20·579	·308	20·774	·300	20·962	·293	21·143	·286
4·000	20·186	·318	20·371	·310	20·549	·303	20·720	·296
·125	19·804	·327	19·979	·319	20·148	·312	20·311	·305
·250	19·433	·337	19·600	·329	19·760	·322	19·914	·315
·375	19·073	·347	19·232	·339	19·384	·332	19·529	·325
·500	18·724	·358	18·874	·350	19·018	·342	19·156	·335
·625	18·384	·368	18·527	·360	18·664	·353	18·795	·346
·750	18·055	·379	18·191	·371	18·320	·364	18·444	·357
·875	17·734	·390	17·864	·382	17·987	·375	18·104	·368
5·000	17·423	·402	17·546	·394	17·663	·386	17·774	·379
·125	17·121	·413	17·237	·405	17·348	·397	17·454	·390
·250	16·827	·425	16·938	·417	17·043	·409	17·143	·402

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 42		43		44		45	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	16·827	·425	16·938	·417	17·043	·409	17·143	·402
·375	16·541	·437	16·646	·429	16·746	·421	16·841	·414
·500	16·263	·450	16·363	·441	16·458	·434	16·548	·426
·625	15·993	·462	16·088	·454	16·178	·446	16·263	·439
·750	15·730	·475	15·820	·467	15·905	·459	15·986	·452
·875	15·474	·488	15·560	·480	15·641	·472	15·717	·465
6·000	15·225	·502	15·306	·493	15·383	·486	15·456	·478
·125	14·982	·516	15·060	·507	15·133	·499	15·202	·492
·250	14·746	·529	14·820	·521	14·889	·513	14·955	·506
·375	14·516	·544	14·586	·535	14·652	·527	14·714	·520
·500	14·292	·558	14·359	·550	14·421	·542	14·480	·534
·625	14·074	·573	14·137	·565	14·197	·557	14·253	·549
·750	13·861	·588	13·922	·580	13·978	·572	14·031	·564
·875	13·654	·604	13·712	·595	13·765	·587	13·815	·580
7·000	13·452	·619	13·507	·611	13·558	·603	13·606	·595
·125	13·256	·635	13·307	·627	13·356	·619	13·401	·611
·250	13·064	·651	13·113	·643	13·159	·635	13·202	·628
·375	12·877	·668	12·923	·659	12·967	·651	13·008	·644
·500	12·694	·685	12·739	·676	12·780	·668	12·819	·661
·625	12·516	·702	12·558	·693	12·598	·685	12·634	·678
·750	12·342	·719	12·382	·711	12·420	·703	12·455	·696
·875	12·172	·737	12·211	·728	12·246	·721	12·279	·713
8·000	12·007	·755	12·043	·746	12·077	·739	12·108	·731
·125	11·845	·773	11·880	·765	11·912	·757	11·942	·750
·250	11·687	·792	11·720	·783	11·751	·776	11·779	·768
·375	11·533	·811	11·564	·802	11·593	·795	11·620	·787
·500	11·382	·830	11·412	·821	11·440	·814	11·465	·807
·625	11·235	·849	11·264	·841	11·290	·833	11·314	·826
·750	11·091	·869	11·118	·861	11·143	·853	11·166	·846
·875	10·951	·889	10·977	·881	11·000	·874	11·022	·867
9·000	10·813	·910	10·838	·902	10·861	·894	10·881	·887
·125	10·679	·931	10·702	·922	10·724	·915	10·744	·908
·250	10·548	·952	10·570	·944	10·590	·936	10·609	·929
·375	10·419	·973	10·440	·965	10·460	·958	10·478	·951
·500	10·294	·995	10·314	·987	10·332	·979	10·349	·973
·625	10·171	1·017	10·190	1·009	10·207	1·002	10·223	·995
·750	10·050	1·039	10·069	1·031	10·085	1·024	10·101	1·017
·875	9·933	1·062	9·950	1·054	9·966	1·047	9·980	1·040
10·000	9·817	1·085	9·834	1·077	9·849	1·070	9·863	1·063

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 46		47		48		49	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	38·782	...	39·486	...	40·185	...	40·878	...
·875	37·735	·119	38·399	·115	39·057	·111	39·710	·107
1·000	36·727	·124	37·354	·120	37·974	·115	38·588	·111
·125	35·757	·129	36·348	·124	36·933	·120	37·511	·116
·250	34·823	·134	35·381	·129	35·931	·125	36·476	·121
·375	33·923	·139	34·450	·134	34·969	·130	35·481	·126
·500	33·056	·144	33·553	·139	34·043	·135	34·525	·131
·625	32·221	·150	32·690	·145	33·151	·140	33·605	·136
·750	31·416	·155	31·859	·150	32·294	·146	32·721	·141
·875	30·641	·161	31·058	·156	31·468	·151	31·871	·147
2·000	29·892	·167	30·287	·162	30·673	·157	31·052	·153
·125	29·171	·173	29·543	·168	29·907	·163	30·264	·159
·250	28·474	·180	28·826	·174	29·170	·169	29·506	·165
·375	27·803	·186	28·134	·181	28·459	·176	28·775	·171
·500	27·154	·193	27·467	·187	27·773	·182	28·071	·178
·625	26·528	·200	26·824	·194	27·112	·189	27·393	·184
·750	25·924	·207	26·203	·201	26·475	·196	26·740	·191
·875	25·340	·214	25·604	·209	25·860	·203	26·109	·198
3·000	24·775	·222	25·025	·216	25·267	·211	25·502	·206
·125	24·230	·229	24·466	·224	24·694	·218	24·915	·213
·250	23·703	·237	23·926	·231	24·141	·226	24·350	·221
·375	23·194	·245	23·404	·240	23·607	·234	23·804	·229
·500	22·701	·254	22·899	·248	23·091	·242	23·277	·237
·625	22·224	·262	22·412	·256	22·593	·251	22·768	·246
·750	21·763	·271	21·940	·265	22·111	·259	22·276	·254
·875	21·317	·280	21·484	·274	21·645	·268	21·801	·263
4·000	20·885	·289	21·043	·283	21·195	·278	21·341	·272
·125	20·466	·299	20·616	·293	20·760	·287	20·898	·282
·250	20·061	·309	20·203	·302	20·338	·297	20·468	·291
·375	19·669	·318	19·802	·312	19·930	·307	20·053	·301
·500	19·288	·329	19·415	·322	19·536	·317	19·651	·311
·625	18·920	·339	19·039	·333	19·153	·327	19·263	·322
·750	18·563	·350	18·675	·344	18·783	·338	18·886	·332
·875	18·216	·361	18·323	·355	18·425	·349	18·522	·343
5·000	17·880	·372	17·981	·366	18·077	·360	18·169	·354
·125	17·554	·383	17·650	·377	17·740	·371	17·827	·366
·250	17·238	·395	17·328	·389	17·414	·383	17·495	·377

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 46		47		48		49	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	17·238	·395	17·328	·389	17·414	·383	17·495	·377
·375	16·931	·407	17·016	·401	17·097	·395	17·174	·389
·500	16·633	·419	16·714	·413	16·790	·407	16·863	·401
·625	16·344	·432	16·420	·426	16·492	·420	16·561	·414
·750	16·063	·445	16·135	·438	16·203	·432	16·268	·427
·875	15·790	·458	15·858	·451	15·923	·445	15·983	·440
6·000	15·524	·471	15·589	·465	15·650	·459	15·708	·453
·125	15·267	·485	15·328	·478	15·385	·472	15·440	·467
·250	15·016	·499	15·074	·492	15·128	·486	15·180	·481
·375	14·772	·513	14·827	·507	14·879	·501	14·927	·495
·500	14·535	·528	14·587	·521	14·636	·515	14·682	·509
·625	14·305	·542	14·354	·536	14·400	·530	14·443	·524
·750	14·081	·557	14·127	·551	14·171	·545	14·211	·539
·875	13·862	·573	13·906	·566	13·947	·560	13·986	·555
7·000	13·650	·588	13·692	·582	13·730	·576	13·767	·570
·125	13·443	·604	13·483	·598	13·519	·592	13·554	·586
·250	13·242	·621	13·279	·614	13·314	·608	13·346	·603
·375	13·046	·637	13·081	·631	13·114	·625	13·144	·619
·500	12·855	·654	12·888	·648	12·919	·642	12·948	·636
·625	12·668	·671	12·700	·665	12·729	·659	12·757	·654
·750	12·487	·689	12·517	·682	12·545	·677	12·570	·671
·875	12·310	·707	12·338	·700	12·365	·694	12·389	·689
8·000	12·137	·725	12·164	·718	12·189	·713	12·212	·707
·125	11·969	·743	11·995	·737	12·018	·731	12·040	·726
·250	11·805	·762	11·829	·756	11·851	·750	11·872	·744
·375	11·645	·781	11·668	·775	11·689	·769	11·708	·764
·500	11·489	·800	11·510	·794	11·530	·788	11·549	·783
·625	11·336	·820	11·357	·814	11·376	·808	11·393	·803
·750	11·187	·840	11·207	·834	11·225	·828	11·241	·823
·875	11·042	·860	11·060	·854	11·077	·849	11·093	·843
9·000	10·900	·881	10·918	·875	10·934	·869	10·948	·864
·125	10·762	·902	10·778	·896	10·793	·890	10·807	·885
·250	10·626	·923	10·642	·917	10·656	·912	10·669	·907
·375	10·494	·945	10·509	·939	10·522	·933	10·535	·928
·500	10·364	·966	10·378	·961	10·391	·955	10·403	·950
·625	10·238	·989	10·251	·983	10·263	·978	10·275	·973
·750	10·114	1·011	10·127	1·006	10·138	1·000	10·149	·996
·875	9·994	1·034	10·005	1·028	10·016	1·023	10·026	1·019
10·000	9·875	1·057	9·887	1·052	9·897	1·047	9·906	1·042

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 50		51		52		53	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	41·566	...	42·250	...	42·928	...	43·601	...
·875	40·357	·103	40·998	·0999	41·634	·0966	42·264	·0935
1·000	39·196	·108	39·798	·104	40·394	·101	40·984	·0977
·125	38·082	·112	38·647	·109	39·206	·105	39·759	·102
·250	37·013	·117	37·544	·113	38·068	·110	38·585	·107
·375	35·986	·122	36·484	·118	36·976	·114	37·461	·111
·500	35·000	·127	35·468	·123	35·929	·119	36·383	·116
·625	34·052	·132	34·492	·128	34·924	·124	35·350	·121
·750	33·141	·137	33·554	·133	33·960	·130	34·358	·126
·875	32·266	·143	32·653	·139	33·034	·135	33·408	·131
2·000	31·424	·148	31·788	·144	32·145	·141	32·495	·137
·125	30·614	·154	30·956	·150	31·291	·146	31·619	·143
·250	29·834	·160	30·156	·156	30·470	·152	30·778	·149
·375	29·084	·167	29·386	·162	29·682	·158	29·970	·155
·500	28·362	·173	28·646	·169	28·923	·165	29·193	·161
·625	27·667	·180	27·934	·175	28·194	·171	28·447	·167
·750	26·997	·187	27·248	·182	27·492	·178	27·729	·174
·875	26·352	·194	26·587	·189	26·816	·185	27·039	·181
3·000	25·730	·201	25·951	·196	26·166	·192	26·375	·188
·125	25·130	·208	25·338	·204	25·540	·200	25·736	·196
·250	24·552	·216	24·747	·212	24·937	·207	25·121	·203
·375	23·994	·224	24·178	·219	24·356	·215	24·528	·211
·500	23·456	·232	23·629	·228	23·796	·223	23·957	·219
·625	22·936	·241	23·099	·236	23·256	·231	23·407	·227
·750	22·434	·249	22·587	·244	22·735	·240	22·877	·236
·875	21·950	·258	22·094	·253	22·232	·249	22·366	·245
4·000	21·482	·267	21·617	·262	21·748	·258	21·873	·253
·125	21·030	·276	21·157	·272	21·280	·267	21·397	·263
·250	20·593	·286	20·713	·281	20·828	·277	20·938	·272
·375	20·171	·296	20·283	·291	20·391	·286	20·494	·282
·500	19·762	·306	19·868	·301	19·969	·296	20·066	·292
·625	19·367	·316	19·466	·311	19·562	·307	19·653	·302
·750	18·984	·327	19·078	·322	19·168	·317	19·253	·313
·875	18·614	·338	18·703	·333	18·787	·328	18·867	·324
5·000	18·256	·349	18·339	·344	18·418	·339	18·493	·335
·125	17·909	·360	17·987	·355	18·061	·351	18·132	·346
·250	17·573	·372	17·646	·367	17·716	·362	17·783	·358

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 50		51		52		53	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	17·573	·372	17·646	·367	17·716	·362	17·783	·358
·375	17·247	·384	17·316	·379	17·382	·374	17·444	·370
·500	16·932	·396	16·997	·391	17·058	·386	17·117	·382
·625	16·626	·409	16·687	·403	16·745	·399	16·800	·394
·750	16·329	·421	16·387	·416	16·441	·412	16·493	·407
·875	16·041	·434	16·095	·429	16·147	·425	16·195	·420
6·000	15·762	·448	15·813	·443	15·861	·438	15·907	·433
·125	15·491	·461	15·539	·456	15·585	·452	15·627	·447
·250	15·228	·475	15·273	·470	15·316	·466	15·356	·461
·375	14·973	·489	15·015	·484	15·056	·480	15·093	·475
·500	14·725	·504	14·765	·499	14·803	·494	14·838	·490
·625	14·484	·519	14·522	·514	14·557	·509	14·591	·505
·750	14·249	·534	14·285	·529	14·319	·524	14·350	·520
·875	14·022	·549	14·056	·544	14·087	·540	14·117	·535
7·000	13·801	·565	13·832	·560	13·862	·556	13·890	·551
·125	13·586	·581	13·616	·576	13·643	·572	13·669	·567
·250	13·376	·597	13·405	·593	13·431	·588	13·455	·584
·375	13·173	·614	13·199	·609	13·224	·605	13·247	·600
·500	12·975	·631	13·000	·626	13·023	·622	13·045	·618
·625	12·782	·648	12·806	·644	12·827	·639	12·848	·635
·750	12·594	·666	12·617	·661	12·637	·657	12·656	·653
·875	12·412	·684	12·432	·679	12·452	·675	12·470	·671
8·000	12·233	·702	12·253	·697	12·272	·693	12·288	·689
·125	12·060	·721	12·079	·716	12·096	·712	12·112	·708
·250	11·891	·740	11·909	·735	11·925	·731	11·940	·727
·375	11·726	·759	11·743	·754	11·758	·750	11·772	·746
·500	11·566	·778	11·581	·774	11·596	·769	11·609	·765
·625	11·409	·798	11·424	·794	11·437	·789	11·450	·785
·750	11·256	·818	11·270	·814	11·283	·810	11·295	·806
·875	11·107	·839	11·120	·834	11·132	·830	11·143	·826
9·000	10·962	·859	10·974	·855	10·985	·851	10·996	·847
·125	10·820	·881	10·831	·876	10·842	·872	10·852	·869
·250	10·681	·902	10·692	·898	10·702	·894	10·711	·890
·375	10·546	·924	10·556	·920	10·566	·916	10·574	·912
·500	10·414	·946	10·423	·942	10·432	·938	10·441	·934
·625	10·285	·968	10·294	·964	10·302	·960	10·310	·957
·750	10·159	·991	10·167	·987	10·175	·983	10·182	·980
·875	10·035	1·014	10·043	1·010	10·051	1·007	10·058	1·003
10·000	9·915	1·038	9·923	1·034	9·930	1·030	9·936	1·027

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 54		55		56		57	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	44·269	...	44·932	...	45·590	...	46·243	...
·875	42·889	·0906	43·508	·0878	44·122	·0852	44·731	·0827
1·000	41·569	·0947	42·147	·0919	42·720	·0892	43·287	·0866
·125	40·306	·0990	40·846	·0961	41·381	·0933	41·909	·0907
·250	39·097	·103	39·602	·100	40·100	·0976	40·593	·0950
·375	37·939	·108	38·411	·105	38·876	·102	39·336	·0994
·500	36·831	·113	37·271	·110	37·706	·107	38·134	·104
·625	35·768	·118	36·180	·115	36·586	·112	36·985	·109
·750	34·750	·123	35·135	·120	35·514	·117	35·886	·114
·875	33·774	·128	34·134	·125	34·488	·122	34·835	·119
2·000	32·838	·134	33·175	·130	33·505	·127	33·828	·124
·125	31·940	·139	32·255	·136	32·563	·133	32·865	·130
·250	31·079	·145	31·373	·142	31·660	·138	31·942	·135
·375	30·251	·151	30·526	·148	30·795	·144	31·057	·141
·500	29·457	·157	29·714	·154	29·965	·151	30·210	·147
·625	28·694	·164	28·934	·160	29·168	·157	29·397	·154
·750	27·960	·170	28·185	·167	28·404	·164	28·617	·160
·875	27·255	·177	27·466	·174	27·670	·170	27·869	·167
3·000	26·578	·184	26·774	·181	26·965	·177	27·151	·174
·125	25·926	·192	26·110	·188	26·288	·185	26·461	·181
·250	25·298	·199	25·471	·196	25·637	·192	25·799	·189
·375	24·695	·207	24·856	·203	25·012	·200	25·162	·196
·500	24·113	·215	24·264	·211	24·410	·208	24·550	·204
·625	23·553	·223	23·694	·219	23·831	·216	23·962	·212
·750	23·014	·232	23·146	·228	23·273	·224	23·396	·221
·875	22·494	·240	22·618	·237	22·737	·233	22·851	·229
4·000	21·993	·249	22·109	·246	22·220	·242	22·327	·238
·125	21·510	·259	21·618	·255	21·722	·251	21·822	·248
·250	21·043	·268	21·145	·264	21·242	·260	21·335	·257
·375	20·593	·278	20·688	·274	20·779	·270	20·866	·267
·500	20·159	·288	20·248	·284	20·333	·280	20·414	·277
·625	19·740	·298	19·823	·294	19·903	·290	19·979	·287
·750	19·335	·309	19·413	·305	19·487	·301	19·558	·297
·875	18·943	·319	19·016	·315	19·086	·312	19·152	·308
5·000	18·565	·330	18·633	·326	18·699	·323	18·761	·319
·125	18·199	·342	18·263	·338	18·324	·334	18·382	·330
·250	17·846	·353	17·906	·349	17·963	·346	18·017	·342

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 54		55		56		57	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	17·846	·353	17·906	·349	17·963	·346	18·017	·342
·375	17·504	·365	17·560	·361	17·613	·358	17·664	·354
·500	17·173	·378	17·225	·374	17·275	·370	17·322	·366
·625	16·852	·390	16·901	·386	16·948	·382	16·992	·379
·750	16·542	·403	16·588	·399	16·632	·395	16·673	·391
·875	16·241	·416	16·284	·412	16·325	·408	16·364	·405
6·000	15·950	·429	15·991	·425	16·029	·422	16·065	·418
·125	15·668	·443	15·706	·439	15·742	·435	15·775	·432
·250	15·394	·457	15·430	·453	15·463	·449	15·495	·446
·375	15·129	·471	15·162	·467	15·194	·464	15·223	·460
·500	14·872	·486	14·903	·482	14·932	·478	14·960	·475
·625	14·622	·501	14·651	·497	14·679	·493	14·705	·490
·750	14·379	·516	14·407	·512	14·433	·508	14·457	·505
·875	14·144	·531	14·170	·527	14·194	·524	14·217	·520
7·000	13·916	·547	13·940	·543	13·963	·540	13·984	·536
·125	13·694	·563	13·717	·559	13·738	·556	13·757	·553
·250	13·478	·580	13·499	·576	13·519	·572	13·538	·569
·375	13·269	·596	13·289	·593	13·307	·589	13·324	·586
·500	13·065	·614	13·084	·610	13·101	·606	13·117	·603
·625	12·867	·631	12·884	·627	12·901	·624	12·916	·621
·750	12·674	·649	12·691	·645	12·706	·642	12·720	·638
·875	12·487	·667	12·502	·663	12·516	·660	12·530	·657
8·000	12·304	·685	12·319	·681	12·332	·678	12·344	·675
·125	12·126	·704	12·140	·700	12·153	·697	12·164	·694
·250	11·954	·723	11·966	·719	11·978	·716	11·989	·713
·375	11·785	·742	11·797	·739	11·808	·735	11·818	·732
·500	11·621	·762	11·632	·758	11·643	·755	11·652	·752
·625	11·461	·782	11·472	·778	11·481	·775	11·490	·772
·750	11·305	·802	11·315	·799	11·324	·796	11·333	·793
·875	11·153	·823	11·163	·820	11·171	·817	11·179	·814
9·000	11·005	·844	11·014	·841	11·022	·838	11·029	·835
·125	10·861	·865	10·869	·862	10·876	·859	10·883	·856
·250	10·720	·887	10·728	·884	10·735	·881	10·741	·878
·375	10·582	·909	10·589	·906	10·596	·903	10·602	·900
·500	10·448	·931	10·455	·928	10·461	·925	10·467	·923
·625	10·317	·954	10·323	·951	10·329	·948	10·334	·945
·750	10·189	·977	10·195	·974	10·200	·971	10·205	·969
·875	10·064	1·000	10·070	·997	10·075	·994	10·079	·992
10·000	9.942	1·024	9·947	1·021	9·952	1·018	9·956	1·016

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 58		59		60		61	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	46·891	...	47·535	...	48·173	...	48·807	...
·875	45·334	·0803	45·932	·0780	46·525	·0758	47·113	·0738
1·000	43·849	·0842	44·405	·0818	44·955	·0796	45·500	·0775
·125	42·432	·0882	42·949	·0859	43·460	·0836	43·965	·0814
·250	41·080	·0924	41·560	·0900	42·035	·0877	42·503	·0855
·375	39·789	·0968	40·235	·0944	40·676	·0920	41·111	·0898
·500	38·556	·101	38·971	·0989	39·380	·0965	39·784	·0942
·625	37·378	·106	37·764	·104	38·144	·101	38·518	·0988
·750	36·252	·111	36·611	·108	36·964	·106	37·311	·104
·875	35·175	·116	35·509	·113	35·837	·111	36·159	·109
2·000	34·145	·121	34·456	·119	34·761	·116	35·060	·114
·125	33·160	·127	33·449	·124	33·732	·122	34·010	·119
·250	32·217	·133	32·486	·130	32·749	·127	33·006	·125
·375	31·314	·138	31·564	·136	31·808	·133	32·047	·130
·500	30·448	·144	30·681	·142	30·909	·139	31·130	·136
·625	29·619	·151	29·836	·148	30·047	·145	30·253	·143
·750	28·825	·157	29·026	·154	29·223	·152	29·414	·149
·875	28·062	·164	28·250	·161	28·433	·158	28·610	·156
3·000	27·331	·171	27·506	·168	27·676	·165	27·840	·162
·125	26·629	·178	26·792	·175	26·950	·172	27·103	·169
·250	25·955	·186	26·107	·182	26·254	·180	26·396	·177
·375	25·308	·193	25·449	·190	25·586	·187	25·718	·184
·500	24·686	·201	24·818	·198	24·945	·195	25·067	·192
·625	24·089	·209	24·211	·206	24·329	·203	24·443	·200
·750	23·514	·218	23·628	·214	23·738	·211	23·844	·209
·875	22·961	·226	23·068	·223	23·170	·220	23·268	·217
4·000	22·430	·235	22·528	·232	22·623	·229	22·715	·226
·125	21·918	·244	22·010	·241	22·098	·238	22·183	·235
·250	21·425	·254	21·510	·250	21·593	·247	21·672	·244
·375	20·950	·263	21·030	·260	21·106	·257	21·180	·254
·500	20·492	·273	20·567	·270	20·638	·267	20·706	·264
·625	20·051	·283	20·121	·280	20·187	·277	20·250	·274
·750	19·626	·294	19·691	·291	19·752	·288	19·811	·285
·875	19·215	·305	19·276	·301	19·333	·298	19·388	·295
5·000	18·820	·316	18·876	·312	18·929	·309	18·980	·306
·125	18·437	·327	18·490	·324	18·540	·321	18·587	·318
·250	18·068	·339	18·117	·335	18·163	·332	18·208	·329

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 58		59		60		61	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·068	·339	18·117	·335	18·163	·332	18·208	·329
·375	17·712	·351	17·757	·347	17·800	·344	17·841	·341
·500	17·367	·363	17·410	·360	17·450	·357	17·488	·354
·625	17·034	·375	17·074	·372	17·111	·369	17·147	·366
·750	16·712	·388	16·749	·385	16·784	·382	16·817	·379
·875	16·400	·401	16·435	·398	16·467	·395	16·498	·392
6·000	16.099	·415	16·131	·411	16·161	·408	16·190	·406
·125	15·807	·428	15·837	·425	15·865	·422	15·892	·419
·250	15·525	·442	15·553	·439	15·579	·436	15·604	·434
·375	15·251	·457	15·277	·454	15·302	·451	15·325	·448
·500	14·986	·471	15·010	·468	15·033	·465	15·054	·463
·625	14·729	·486	14·751	·483	14·773	·480	14·793	·478
·750	14·480	·502	14·501	·499	14·521	·496	14·539	·493
·875	14·238	·517	14·258	·514	14·276	·511	14·294	·509
7·000	14·003	·533	14·022	·530	14·039	·527	14·055	·525
·125	13·776	·549	13·793	·546	13·809	·544	13·824	·541
·250	13·555	·566	13·571	·563	13·586	·560	13·600	·558
·375	13·341	·583	13·356	·580	13·370	·577	13·383	·575
·500	13·132	·600	13·146	·597	13·159	·595	13·172	·592
·625	12·930	·618	12·943	·615	12·955	·612	12·966	·610
·750	12·733	·635	12·745	·633	12·757	·630	12·767	·628
·875	12·542	·654	12·553	·651	12·564	·648	12·574	·646
8·000	12·356	·672	12·367	·669	12·377	·667	12·386	·665
·125	12·175	·691	12·185	·688	12·194	·686	12·203	·683
·250	11·999	·710	12·008	·708	12·017	·705	12·025	·703
·375	11·828	·730	11·837	·727	11·845	·725	11·852	·722
·500	11·661	·750	11·669	·747	11·677	·745	11·684	·742
·625	11·499	·770	11·506	·767	11·513	·765	11·520	·763
·750	11·340	·790	11·348	·788	11·354	·785	11·360	·783
·875	11·186	·811	11·193	·809	11·199	·806	11·205	·804
9·000	11·036	·832	11·042	·830	11·048	·828	11·053	·825
·125	10·890	·854	10·895	·851	10·901	·849	10·906	·847
·250	10·747	·876	10·752	·873	10·757	·871	10·762	·869
·375	10·608	·898	10·613	·895	10·617	·893	10·622	·891
·500	10·472	·920	10·477	·918	10·481	·916	10·485	·914
·625	10·339	·943	10·344	·941	10·348	·939	10·351	·937
·750	10·210	·966	10·214	·964	10·218	·962	10·221	·960
·875	10·084	·990	10·087	·988	10·091	·986	10·094	·984
10·000	9·960	1·013	9·964	1·011	9·967	1·010	9·970	1·008

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 62		63		64		65	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	49·437	...	50·061	...	50·681	...	51·296	...
·875	47·695	·0718	48·273	·0699	48·845	·0681	49·413	·0664
1·000	46·040	·0755	46·574	·0736	47·103	·0717	47·627	·0700
·125	44·465	·0794	44·959	·0774	45·448	·0755	45·931	·0737
·250	42·966	·0834	43·423	·0814	43·875	·0795	44·321	·0776
·375	41·540	·0876	41·963	·0856	42·380	·0836	42·791	·0817
·500	40·181	·0920	40·572	·0899	40·958	·0879	41·338	·0860
·625	38·886	·0966	39·248	·0944	39·605	·0924	39·956	·0904
·750	37·652	·101	37·987	·0991	38·317	·0970	38·641	·0951
·875	36·475	·106	36·786	·104	37·090	·102	37·389	·0999
2·000	35·353	·111	35·640	·109	35·921	·107	36·197	·105
·125	34·281	·117	34·547	·114	34·807	·112	35·062	·110
·250	33·258	·122	33·504	·120	33·745	·118	33·980	·116
·375	32·281	·128	32·509	·126	32·731	·123	32·949	·121
·500	31·347	·134	31·558	·131	31·764	·129	31·965	·127
·625	30·454	·140	30·649	·138	30·840	·135	31·025	·133
·750	29·600	·146	29·781	·144	29·957	·142	30·128	·139
·875	28·783	·153	28·950	·151	29·113	·148	29·272	·146
3·000	28·000	·160	28·156	·157	28·306	·155	28·453	·153
·125	27·251	·167	27·395	·164	27·535	·162	27·670	·160
·250	26·533	·174	26·667	·172	26·796	·169	26·921	·167
·375	25·846	·182	25·969	·179	26·089	·177	26·204	·174
·500	25·186	·189	25·300	·187	25·411	·184	25·518	·182
·625	24·553	·198	24·659	·195	24·762	·192	24·860	·190
·750	23·946	·206	24·044	·203	24·139	·201	24·230	·198
·875	23·363	·214	23·454	·212	23·542	·209	23·626	·207
4·000	22·803	·223	22·887	·221	22·969	·218	23·047	·216
·125	22·265	·232	22·343	·230	22·418	·227	22·491	·225
·250	21·747	·242	21·820	·239	21·890	·237	21·957	·234
·375	21·250	·251	21·317	·249	21·382	·246	21·444	·244
·500	20·772	·261	20·834	·259	20·894	·256	20·951	·254
·625	20·311	·271	20·369	·269	20·424	·266	20·477	·264
·750	19·868	·282	19·921	·279	19·973	·277	20·022	·274
·875	19·440	·293	19·490	·290	19·538	·288	19·583	·285
5·000	19·029	·304	19·075	·301	19·119	·299	19·161	·296
·125	18·632	·315	18·675	·312	18·716	·310	18·755	·308
·250	18·250	·327	18·289	·324	18·327	·322	18·363	·319

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 62		63		64		65	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·250	·327	18·289	·324	18·327	·322	18·363	·319
·375	17·880	·339	17·917	·336	17·952	·334	17·986	·331
·500	17·524	·351	17·558	·348	17·591	·346	17·622	·344
·625	17·180	·363	17·212	·361	17·242	·358	17·271	·356
·750	16·848	·376	16·878	·374	16·906	·371	16·932	·369
·875	16·527	·389	16·555	·387	16·581	·385	16·605	·382
6·000	16·217	·403	16·242	·400	16·266	·398	16·289	·396
·125	15·917	·417	15·941	·414	15·963	·412	15·984	·410
·250	15·627	·431	15·649	·428	15·670	·426	15·689	·424
·375	15·346	·445	15·367	·443	15·386	·440	15·404	·438
·500	15·075	·460	15·094	·458	15·111	·455	15·128	·453
·625	14·811	·475	14·829	·473	14·846	·470	14·861	·468
·750	14·557	·491	14·573	·488	14·588	·486	14·603	·484
·875	14·310	·506	14·325	·504	14·339	·502	14·352	·500
7·000	14·070	·522	14·084	·520	14·098	·518	14·110	·516
·125	13·838	·539	13·851	·536	13·864	·534	13·875	·532
·250	13·613	·555	13·625	·553	13·637	·551	13·647	·549
·375	13·395	·572	13·406	·570	13·417	·568	13·426	·566
·500	13·183	·590	13·193	·587	13·203	·585	13·212	·583
·625	12·977	·607	12·987	·605	12·996	·603	13·004	·601
·750	12·777	·625	12·786	·623	12·795	·621	12·802	·619
·875	12·583	·644	12·591	·642	12·599	·640	12·606	·638
8·000	12·394	·662	12·402	·660	12·409	·658	12·416	·656
·125	12·211	·681	12·218	·679	12·225	·677	12·231	·676
·250	12·032	·701	12·039	699	12·045	·697	12·051	·695
·375	11·859	·720	11·865	·718	11·871	·716	11·876	·715
·500	11·690	·740	11·696	·738	11·701	·737	11·706	·735
·625	11·526	·761	11·531	·759	11·536	·757	11·541	·755
·750	11·366	·781	11·371	·779	11·375	·778	11·380	·776
·875	11·210	·802	11·214	·800	11·219	·799	11·223	·797
9·000	11·058	·824	11·062	·822	11·066	·820	11·070	·819
·125	10·910	·845	10·914	·844	10·918	·842	10·921	·840
·250	10·766	·867	10·770	·866	10·773	·864	10·776	·863
·375	10·625	·890	10·629	·888	10·632	·886	10·635	·885
·500	10·488	·912	10·492	·911	10·495	·909	10·497	·908
·625	10·355	·935	10·358	·934	10·361	·932	10·363	·931
·750	10·224	·958	10·227	·957	10·230	·956	10·232	·954
·875	10·097	·982	10·100	·981	10·102	·979	10·104	·978
10·000	9·973	1·006	9·975	1·005	9·978	1·003	9·980	1·002

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 66		67		68		69	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	51·907	...	52·513	...	53·115	...	53·712	...
·875	49·976	·0647	50·534	·0631	51·087	·0616	51·635	·0602
1·000	48·145	·0683	48·659	·0667	49·167	·0651	49·670	·0636
·125	46·409	·0720	46·882	·0703	47·349	·0688	47·811	·0672
·250	44·761	·0759	45·197	·0742	45·626	·0726	46·051	·0710
·375	43·198	·0799	43·598	·0782	43·993	·0765	44·383	·0750
·500	41·712	·0842	42·081	·0824	42·444	·0807	42·802	·0791
·625	40·301	·0886	40·640	·0868	40·974	·0850	41·303	·0834
·750	38·959	·0932	39·272	·0913	39·579	·0896	39·881	·0879
·875	37·683	·0979	37·971	·0961	38·253	·0943	38·531	·0926
2·000	36·468	·103	36·733	·101	36·994	·0992	37·249	·0975
·125	35·312	·108	35·556	·106	35·796	·104	36·030	·103
·250	34·211	·114	34·436	·112	34·656	·110	34·871	·108
·375	33·161	·119	33·369	·117	33·571	·115	33·769	·113
·500	32·161	·125	32·352	·123	32·538	·121	32·720	·119
·625	31·206	·131	31·382	·129	31·554	·127	31·721	·125
·750	30·295	·137	30·458	·135	30·616	·133	30·770	·131
·875	29·426	·144	29·575	·142	29·721	·140	29·862	·138
3·000	28·595	·150	28·733	·148	28·867	·146	28·997	·144
·125	27·801	·157	27·928	·155	28·052	·153	28·171	·151
·250	27·042	·165	27·159	·163	27·273	·161	27·383	·159
·375	26·316	·172	26·424	·170	26·529	·168	26·630	·166
·500	25·621	·180	25·721	·178	25·817	·176	25·910	·174
·625	24·956	·188	25·048	·186	25·137	·184	25·222	·182
·750	24·318	·196	24·403	·194	24·485	·192	24·564	·190
·875	23·708	·205	23·786	·202	23·861	·200	23·934	·198
4·000	23·122	·213	23·194	·211	23·264	·209	23·330	·207
·125	22·560	·222	22·627	·220	22·691	·218	22·752	·216
·250	22·021	·232	22·082	·230	22·141	·228	22·198	·226
·375	21·503	·241	21·560	·239	21·614	·237	21·666	·235
·500	21·006	·251	21·058	·249	21·108	·247	21·156	·245
·625	20·528	·262	20·576	·259	20·622	·257	20·667	·255
·750	20·068	·272	20·113	·270	20·156	·268	20·196	·266
·875	19·626	·283	19·668	·281	19·707	·279	19·744	·277
5·000	19·201	·294	19·239	·292	19·275	·290	19·310	·288
·125	18·792	·305	18·827	·303	18·860	·301	18·892	·299
·250	18·397	·317	18·430	·315	18·460	·313	18·490	·311

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 66		67		68		69	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·397	·317	18·430	·315	18·460	·313	18·490	·311
·375	18·017	·329	18·047	·327	18·076	·325	18·103	·323
·500	17·651	·341	17·679	·339	17·705	·337	17·730	·335
·625	17·298	·354	17·323	·352	17·348	·350	17·370	·348
·750	16·957	·367	16·981	·365	17·003	·363	17·024	·361
·875	16·628	·380	16·650	·378	16·670	·376	16·690	·374
6·000	16·310	·394	16·331	·392	16·350	·390	16·368	·388
·125	16·004	·407	16·022	·405	16·040	·404	16·056	·402
·250	15·707	·422	15·725	·420	15·741	·418	15·756	·416
·375	15·421	·436	15·437	·434	15·452	·432	15·466	·431
·500	15·144	·451	15·158	·449	15·172	·447	15·185	·446
·625	14·876	·466	14·889	·464	14·902	·462	14·914	·461
·750	14·616	·482	14·629	·480	14·640	·478	14·651	·476
·875	14·365	·498	14·376	·496	14·387	·494	14·397	·492
7·000	14·121	·514	14·132	·512	14·142	·510	14·152	·508
·125	13·886	·530	13·896	·528	13·905	·527	13·914	·525
·250	13·657	·547	13·666	·545	13·675	·544	13·683	·542
·375	13·436	·564	13·444	·562	13·452	·561	13·459	·559
·500	13·221	·582	13·228	·580	13·236	·578	13·243	·577
·625	13·012	·599	13·019	·598	13·026	·596	13·032	·595
·750	12·810	·618	12·816	·616	12·823	·614	12·828	·613
·875	12·613	·636	12·619	·634	12·625	·633	12·630	·631
8·000	12·422	·655	12·428	·653	12·433	·652	12·438	·650
·125	12·237	·674	12·242	·672	12·247	·671	12·252	·670
·250	12·056	·693	12·061	·692	12·066	·690	12·070	·689
·375	11·881	·713	11·886	·712	11·890	·710	11·894	·709
·500	11·711	·733	11·715	·732	11·719	·730	11·722	·729
·625	11·545	·754	11·549	·752	11·552	·751	11·556	·750
·750	11·384	·775	11·387	·773	11·390	·772	11·394	·771
·875	11·226	·796	11·230	·794	11·233	·793	11·236	·792
9·000	11·073	·817	11·077	·816	11·079	·815	11·082	·813
·125	10·924	·839	10·927	·838	10·930	·837	10·932	·835
·250	10·779	·861	10·782	·860	10·784	·859	10·787	·858
·375	10·638	·884	10·640	·882	10·643	·881	10·645	·880
·500	10·500	·906	10·502	·905	10·504	·904	10·506	·903
·625	10·365	·930	10·368	·928	10·370	·927	10·371	·926
·750	10·234	·953	10·236	·952	10·238	·951	10·240	·950
·875	10·106	·977	10·108	·976	10·110	·975	10·111	·974
10·000	9·981	1·001	9·983	1·000	9·985	·999	9·986	·998

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 70		71		72		73	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	54·305	...	54·893	...	55·477	...	56·056	...
·875	52·178	·0588	52·717	·0574	53·251	·0562	53·780	·0549
1·000	50·169	·0622	50·662	·0608	51·150	·0595	51·634	·0582
·125	48·268	·0658	48·720	·0644	49·167	·0630	49·609	·0617
·250	46·470	·0695	46·884	·0681	47·292	·0667	47·696	·0654
·375	44·767	·0734	45·147	·0720	45·521	·0705	45·890	·0692
·500	43·155	·0775	43·502	·0760	43·845	·0746	44·182	·0732
·625	41·627	·0818	41·945	·0803	42·258	·0788	42·567	·0774
·750	40·178	·0863	40·470	·0847	40·756	·0832	41·038	·0818
·875	38·803	·0909	39·071	·0894	39·333	·0878	39·591	·0864
2·000	37·499	·0958	37·744	·0942	37·984	·0926	38·220	·0912
·125	36·260	·101	36·484	·0992	36·704	·0977	36·920	·0962
·250	35·082	·106	35·288	·105	35·490	·103	35·687	·101
·375	33·963	·112	34·152	·110	34·336	·108	34·516	·107
·500	32·898	·117	33·071	·116	33·240	·114	33·405	·112
·625	31·884	·123	32·043	·122	32·198	·120	32·349	·118
·750	30·919	·130	31·065	·128	31·207	·126	31·345	·124
·875	30·000	·136	30·134	·134	30·264	·133	30·390	·131
3·000	29·123	·143	29·246	·141	29·365	·139	29·481	·137
·125	28·287	·150	28·400	·148	28·509	·146	28·615	·144
·250	27·490	·157	27·593	·155	27·693	·153	27·790	·151
·375	26·728	·164	26·823	·162	26·914	·161	27·003	·159
·500	26·000	·172	26·087	·170	26·171	·168	26·253	·167
·625	25·305	·180	25·385	·178	25·462	·176	25·536	·174
·750	24·640	·188	24·713	·186	24·784	·184	24·852	·183
·875	24·004	·196	24·071	·195	24·136	·193	24·198	·191
4·000	23·395	·205	23·456	·203	23·516	·202	23·573	·200
·125	22·811	·214	22·868	·212	22·922	·211	22·975	·209
·250	22·252	·224	22·304	·222	22·354	·220	22·402	·218
·375	21·716	·233	21·764	·231	21·810	·230	21·854	·228
·500	21·202	·243	21·246	·241	21·288	·240	21·328	·238
·625	20·709	·253	20·749	·252	20·788	·250	20·825	·248
·750	20·235	·264	20·272	·262	20·308	·260	20·341	·259
·875	19·780	·275	19·814	·273	19·847	·271	19·878	·270
5·000	19·343	·286	19·374	·284	19·404	·282	19·432	·281
·125	18·922	·297	18·951	·295	18·978	·294	19·004	·292
·250	18·518	·309	18·544	·307	18·569	·306	18·593	·304

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 70		71		72		73	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·518	·309	18·544	·307	18·569	·306	18·593	·304
·375	18·128	·321	18·153	·319	18·176	·318	18·197	·316
·500	17·753	·333	17·776	·332	17·797	·330	17·817	·328
·625	17·392	·346	17·413	·344	17·432	·343	17·451	·341
·750	17·044	·359	17·063	·357	17 081	·356	17·098	·354
·875	16·708	·372	16·726	·371	16·742	·369	16·758	·368
6·000	16·385	·386	16·401	·384	16·416	·383	16·430	·381
·125	16·072	·400	16·087	·398	16·101	·397	16·114	·395
·250	15·770	·414	15·784	·413	15·797	·411	15·809	·410
·375	15·479	·429	15·491	·427	15·503	·426	15·514	·424
·500	15·197	·444	15·209	·442	15·219	·441	15·230	·439
·625	14·925	·459	14·936	·458	14·945	·456	14·955	·455
·750	14·662	·475	14·671	·473	14·680	·472	14·689	·470
·875	14·407	·491	14·416	·489	14·424	·488	14·432	·486
7·000	14·160	·507	14·169	·505	14·176	·504	14·183	·503
·125	13·922	·524	13·929	·522	13·936	·521	13·943	·519
·250	13·690	·540	13·697	·539	13·704	·538	13·710	·537
·375	13·466	·558	13·473	·556	13·479	·555	13·484	·554
·500	13·249	·575	13·255	·574	13·260	·573	13·265	·571
·625	13·038	·593	13·044	·592	13·049	·591	13·053	·590
·750	12·834	·612	12·839	·610	12·843	609	12·848	·608
·875	12·635	·630	12·640	·629	12·644	·628	12·648	·627
8·000	12·443	·649	12·447	·648	12·451	·647	12·455	·646
·125	12·256	·668	12·260	·667	12·263	·666	12·267	·665
·250	12·074	·688	12·078	·687	12·081	·686	12·084	·685
·375	11·897	·708	11·901	·707	11·904	·706	11·907	·705
·500	11·726	·728	11·729	·727	11·732	·726	11·734	·725
·625	11·559	·749	11·562	·748	11·564	·747	11·567	·746
·750	11·396	·770	11·399	·769	11·401	·768	11·404	·767
·875	11·238	·791	11·241	·790	11·243	·789	11·245	·788
9·000	11·084	·812	11·087	·811	11·089	·811	11·091	·810
·125	10·935	·834	10·937	·833	10·939	·833	10·940	·832
·250	10·789	·857	10·791	·856	10·792	·855	10·794	·854
·375	10·647	·879	10·648	·878	10·650	·877	10·651	·877
·500	10·508	·902	10·510	·901	10·511	·900	10·512	·900
·625	10·373	·925	10·374	·925	10·376	·924	10·377	·923
·750	10·241	·949	10·243	·948	10·244	·947	10·245	·947
·875	10·113	·973	10·114	·972	10·115	·971	10·116	·971
10·000	9·987	·997	9·988	·996	9·990	·996	9·990	·995

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 74		75		76		77	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	56·632	...	57·203	...	57·769	...	58·332	...
·875	54·305	·0537	54·826	·0526	55·341	·0515	55·853	·0504
1·000	52·113	·0570	52·587	·0558	53·056	·0547	53·521	·0536
·125	50·046	·0605	50·478	·0593	50·905	·0581	51·328	·0570
·250	48·095	·0641	48·489	·0629	48·878	·0617	49·262	·0605
·375	46·254	·0679	46·613	·0666	46·967	·0654	47·316	·0642
·500	44·514	·0719	44·842	·0706	45·164	·0693	45·482	·0681
·625	42·870	·0760	43·169	·0747	43·462	·0735	43·751	·0722
·750	41·315	·0804	41·587	·0791	41·855	·0778	42·118	·0765
·875	39·844	·0850	40·092	·0836	40·336	·0823	40·575	·0810
2·000	38·451	·0897	38·677	·0883	38·899	·0870	39·117	·0857
·125	37·131	·0947	37·337	·0933	37·540	·0919	37·738	·0906
·250	35·879	·0999	36·068	·0985	36·252	·0971	36·432	·0958
·375	34·692	·105	34·864	·104	35·032	·102	35·196	·101
·500	33·566	·111	33·723	·109	33·876	·108	34·025	·107
·625	32·496	·117	32·639	·115	32·779	·114	32·915	·113
·750	31·479	·123	31·610	·121	31·737	·120	31·861	·119
·875	30·513	·129	30·632	·128	30·748	·126	30·861	·125
3·000	29·593	·136	29·702	·134	29·808	·133	29·910	·132
·125	28·717	·143	28·817	·141	28·913	·140	29·007	·138
·250	27·884	·150	27·974	·148	28·062	·147	28·148	·145
·375	27·089	·157	27·172	·156	27·252	·154	27·330	·153
·500	26·331	·165	26·407	·163	26·480	·162	26·551	·160
·625	25·608	·173	25·677	·171	25·744	·170	25·808	·168
·750	24·917	·181	24·981	·180	25·042	·178	25·100	·177
·875	24·258	·190	24·316	·188	24·371	·186	24·425	·185
4·000	23·628	·198	23·680	·197	23·731	·195	23·780	·194
·125	23·025	·207	23·073	·206	23·119	·204	23·164	·203
·250	22·448	·217	22·492	·215	22·534	·214	22·575	·212
·375	21·896	·226	21·936	·225	21·975	·223	22·012	·222
·500	21·367	·236	21·404	·235	21·439	·233	21·473	·232
·625	20·860	·247	20·893	·245	20·926	·244	20·956	·242
·750	20·374	·257	20·404	·256	20·434	·254	20·462	·253
·875	19·907	·268	19·935	·266	19·962	·265	19·988	·264
5·000	19·459	·279	19·485	·278	19·509	·276	19·533	·275
·125	19·029	·291	19·053	·289	19·075	·288	19·096	·286
·250	18·616	·302	18·637	·301	18·658	·300	18·677	·298

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 74		75		76		77	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·616	·302	18·637	·301	18·658	·300	18·677	·298
·375	18·218	·315	18·238	·313	18·257	·312	18·274	·310
·500	17·836	·327	17·854	·326	17·871	·324	17·887	·323
·625	17·468	·340	17·484	·338	17·500	·337	17·515	·336
·750	17·114	·353	17·129	·351	17·143	·350	17·156	·349
·875	16·772	·366	16·786	·365	16·799	·364	16·811	·362
6·000	16·443	·380	16·456	·379	16·468	·377	16·479	·376
·125	16·126	·394	16·137	·393	16·148	·391	16·159	·390
·250	15·820	·408	15·830	·407	15·840	·406	15·850	·405
·375	15·524	·423	15·534	·422	15·543	·421	15·552	·419
·500	15·239	·438	15·248	·437	15·256	·436	15·264	·435
·625	14·963	·453	14·971	·452	14·979	·451	14·986	·450
·750	14·697	·469	14·704	·468	14·711	·467	14·718	·466
·875	14·439	·485	14·446	·484	14·453	·483	14·459	·482
7·000	14·190	·502	14·196	·500	14·202	·499	14·208	·498
·125	13·949	·518	13·955	·517	13·960	·516	13·965	·515
·250	13·715	·535	13·721	·534	13·726	·533	13·730	·532
·375	13·489	·553	13·494	·552	13·499	·551	13·503	·550
·500	13·270	·570	13·275	·569	13·279	·568	13·282	·567
·625	13·058	·588	13·062	·587	13·066	·586	13·069	·586
·750	12·852	·607	12·855	·606	12·859	·605	12·862	·604
·875	12·652	·626	12·655	·625	12·658	·624	12·661	·623
8·000	12·458	·645	12·461	·644	12·464	·643	12·467	·642
·125	12·270	·664	12·273	·663	12·275	·662	12·278	·661
·250	12·087	·684	12·089	·683	12·092	·682	12·094	·681
·375	11·909	·704	11·912	·703	11·914	·702	11·916	·701
·500	11·737	·724	11·739	·723	11·741	·722	11·743	·722
·625	11·569	·745	11·571	·744	11·573	·743	11·574	·743
·750	11·406	·766	11·407	·765	11·409	·764	11·411	·764
·875	11·247	·787	11·248	·786	11·250	·786	11·251	·785
9·000	11·092	·809	11·094	·808	11·095	·807	11·097	·807
·125	10·942	·831	10·943	·830	10·945	·830	10·946	·829
·250	10·795	·853	10·797	·853	10·798	·852	10·799	·851
·375	10·653	·876	10·654	·875	10·655	·875	10·656	·874
·500	10·514	·899	10·515	·898	10·516	·898	10·517	·897
·625	10·378	·922	10·379	·922	10·380	·921	10·381	·921
·750	10·246	·946	10·247	·945	10·248	·945	10·248	·944
·875	10·117	·970	10·118	·969	10·119	·969	10·119	·968
10·000	9·991	·994	9·992	·994	9·993	·993	9·994	·993

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 78		79		80		81	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	58·890	...	59·444	...	59·994	...	60·540	...
·875	56·359	·0494	56·862	·0484	57·360	·0474	57·854	·0465
1·000	53·981	·0526	54·437	·0515	54·888	·0506	55·335	·0496
·125	51·745	·0559	52·159	·0549	52·567	·0539	52·971	·0529
·250	49·642	·0594	50·016	·0583	50·387	·0573	50·752	·0563
·375	47·661	·0631	48·001	·0620	48·336	·0610	48·667	·0600
·500	45·795	·0670	46·103	·0659	46·407	·0648	46·707	·0638
·625	44·036	·0711	44·316	·0699	44·591	·0688	44·862	·0678
·750	42·376	·0753	42·630	·0742	42·880	·0731	43·125	·0720
·875	40·810	·0798	41·040	·0786	41·267	·0775	41·489	·0764
2·000	39·330	·0845	39·539	·0833	39·745	·0821	39·946	·0810
·125	37·932	·0894	38·122	·0882	38·307	·0870	38·490	·0859
·250	36·609	·0945	36·781	·0933	36·950	·0921	37·115	·0909
·375	35·357	·0998	35·513	·0986	35·666	·0974	35·816	·0962
·500	34·171	·105	34·313	·104	34·452	·103	34·587	·102
·625	33·047	·111	33·176	·110	33·302	·109	33·425	·108
·750	31·982	·117	32·099	·116	32·213	·115	32·324	·114
·875	30·970	·124	31·077	·122	31·180	·121	31·281	·120
3·000	30·010	·130	30·107	·129	30·201	·128	30·292	·126
·125	29·098	·137	29·186	·136	29·271	·134	29·354	·133
·250	28·230	·144	28·310	·143	28·387	·141	28·462	·140
·375	27·405	·151	27·477	·150	27·548	·149	27·616	·148
·500	26·619	·159	26·685	·158	26·749	·156	26·810	·155
·625	25·870	·167	25·930	·166	25·988	·164	26·044	·163
·750	25·157	·175	25·212	·174	25·264	·173	25·315	·171
·875	24·476	·184	24·526	·182	24·574	·181	24·620	·180
4·000	23·827	·192	23·872	·191	23·915	·190	23·957	·189
·125	23·207	·202	23·248	·200	23·287	·199	23·325	·198
·250	22·614	·211	22·651	·210	22·687	·208	22·721	·207
·375	22·047	·221	22·081	·219	22·114	·218	22·145	·217
·500	21·505	·231	21·536	·229	21·565	·228	21·594	·227
·625	20·986	·241	21·014	·240	21·041	·238	21·066	·237
·750	20·489	·251	20·514	·250	20·539	·249	20·562	·248
·875	20·012	·262	20·035	·261	20·058	·260	20·079	·259
5·000	19·555	·274	19·576	·272	19·596	·271	19·616	·270
·125	19·117	·285	19·136	·284	19·154	·283	19·172	·282
·250	18·696	·297	18·713	·296	18·730	·295	18·746	·293

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 78		79		80		81	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·696	·297	18·713	·296	18·730	·295	18·746	·293
·375	18·291	·309	18·307	·308	18·322	·307	18·337	·306
·500	17·903	·322	17·917	·320	17·931	·319	17·944	·318
·625	17·529	·334	17·542	·333	17·555	·332	17·567	·331
·750	17·169	·348	17·181	·346	17·193	·345	17·204	·344
·875	16·823	·361	16·834	·360	16·844	·359	16·854	·358
6·000	16·490	·375	16·500	·374	16·509	·373	16·518	·372
·125	16·168	·389	16·177	·388	16·186	·387	16·194	·386
·250	15·859	·404	15·867	·402	15·875	·401	15·882	·401
·375	15·560	·418	15·567	·417	15·575	·416	15·581	·415
·500	15·271	·433	15·278	·432	15·285	·432	15·291	·431
·625	14·993	·449	14·999	·448	15·005	·447	15·011	·446
·750	14·724	·465	14·730	·464	14·735	·463	14·740	·462
·875	14·464	·481	14·469	·480	14·474	·479	14·479	·478
7·000	14·213	·497	14·218	·496	14·222	·496	14·226	·495
·125	13·970	·514	13·974	·513	13·978	·512	13·982	·512
·250	13·734	·531	13·738	·530	13·742	·530	13·746	·529
·375	13·507	·549	13·510	·548	13·514	·547	13·517	·546
·500	13·286	·567	13·289	·566	13·292	·565	13·295	·564
·625	13·072	·585	13·075	·584	13·078	·583	13·081	·583
·750	12·865	·603	12·868	·602	12·870	·602	12·873	·601
·875	12·664	·622	12·667	·621	12·669	·621	12·671	·620
8·000	12·469	·641	12·471	·640	12·474	·640	12·475	·639
·125	12·280	·661	12·282	·660	12·284	·659	12·286	·659
·250	12·096	·680	12·098	·680	12·100	·679	12·101	·679
·375	11·918	·701	11·920	·700	11·921	·699	11·923	·699
·500	11·744	·721	11·746	·720	11·747	·720	11·749	·719
·625	11·576	·742	11·577	·741	11·579	·741	11·580	·740
·750	11·412	·763	11·413	·762	11·415	·762	11·416	·761
·875	11·253	·784	11·254	·784	11·255	·783	11·256	·783
9·000	11·098	·806	11·099	·806	11·100	·805	11·101	·805
·125	10·947	·828	10·948	·828	10·949	·827	10·950	·827
·250	10·800	·851	10·801	·850	10·802	·850	10·802	·849
·375	10·657	·874	10·658	·873	10·658	·873	10·659	·872
·500	10·517	·897	10·518	·896	10·519	·896	10·520	·895
·625	10·382	·920	10·382	·920	10·383	·919	10·384	·919
·750	10·249	·944	10·250	·944	10·250	·943	10·251	·943
·875	10·120	·968	10·121	·968	10·121	·967	10·122	·967
10·000	9·994	·992	9·995	·992	9·995	·992	9·996	·991

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 82		83		84		85	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	61·082	...	61·620	...	62·154	...	62·684	...
·875	58·343	·0456	58·829	·0448	59·310	·0439	59·786	·0431
1·000	55·777	·0487	56·215	·0478	56·648	·0470	57·078	·0461
·125	53·371	·0520	53·766	·0510	54·157	·0502	54·543	·0493
·250	51·113	·0554	51·470	·0544	51·822	·0535	52·170	·0527
·375	48·994	·0590	49·315	·0580	49·633	·0571	49·946	·0562
·500	47·002	·0628	47·292	·0618	47·579	·0608	47·861	·0599
·625	45·129	·0667	45·391	·0658	45·649	·0648	45·903	·0639
·750	43·366	·0709	43·603	·0699	43·836	·0689	44·065	·0680
·875	41·707	·0753	41·921	·0743	42·131	·0733	42·337	·0723
2·000	40·143	·0799	40·336	·0789	40·526	·0779	40·711	·0769
·125	38·668	·0848	38·842	·0837	39·013	·0827	39·181	·0817
·250	37·276	·0898	37·434	·0887	37·588	·0877	37·739	·0867
·375	35·961	·0951	36·104	·0940	36·243	·0930	36·379	·0919
·500	34·719	·101	34·848	·0995	34·974	·0985	35·096	·0974
·625	33·544	·106	33·661	·105	33·774	·104	33·885	·103
·750	32·432	·112	32·537	·111	32·640	·110	32·739	·109
·875	31·379	·119	31·474	·118	31·566	·116	31·656	·115
3·000	30·381	·125	30·467	·124	30·550	·123	30·631	·122
·125	29·434	·132	29·511	·131	29·587	·130	29·660	·129
·250	28·535	·139	28·605	·138	28·673	·137	28·739	·136
·375	27·681	·146	27·745	·145	27·806	·144	27·866	·143
·500	26·870	·154	26·928	·153	26·983	·152	27·037	·151
·625	26·098	·162	26·150	·161	26·201	·160	26·249	·159
·750	25·364	·170	25·411	·169	25·456	·168	25·500	·167
·875	24·664	·179	24·707	·178	24·748	·176	24·787	·175
4·000	23·997	·187	24·036	·186	24·073	·185	24·109	·184
·125	23·361	·197	23·396	·195	23·430	·194	23·462	·193
·250	22·754	·206	22·786	·205	22·816	·204	22·845	·203
·375	22·175	·216	22·203	·215	22·231	·213	22·257	·212
·500	21·621	·226	21·647	·225	21·671	·224	21·695	·222
·625	21·091	·236	21·114	·235	21·137	·234	21·158	·233
·750	20·584	·247	20·605	·246	20·626	·245	20·645	·244
·875	20·099	·258	20·118	·257	20·136	·256	20·154	·255
5·000	19·634	·269	19·651	·268	19·668	·267	19·684	·266
·125	19·188	·280	19·204	·279	19·219	·278	19·233	·278
·250	18·761	·292	18·775	·291	18·789	·290	18·802	·290

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 82		83		84		85	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·761	·292	18·775	·291	18·789	·290	18·802	·290
·375	18·350	·305	18·363	·304	18·376	·303	18·387	·302
·500	17·956	·317	17·968	·316	17·979	·315	17·990	·314
·625	17·578	·330	17·588	·329	17·599	·328	17·608	·327
·750	17·214	·343	17·223	·342	17·233	·342	17·241	·341
·875	16·864	·357	16·872	·356	16·881	·355	16·888	·354
6·000	16·526	·371	16·534	·370	16·542	·369	16·549	·368
·125	16·202	·385	16·209	·384	16·216	·383	16·222	·383
·250	15·889	·400	15·896	·399	15·902	·398	15·908	·397
·375	15·587	·415	15·593	·414	15·599	·413	15·604	·412
·500	15·297	·430	15·302	·429	15·307	·428	15·312	·427
·625	15·016	·445	15·021	·445	15·025	·444	15·030	·443
·750	14·745	·461	14·749	·460	14·753	·460	14·757	·459
·875	14·483	·477	14·487	·477	14·491	·476	14·494	·475
7·000	14·230	·494	14·234	·493	14·237	·493	14·240	·492
·125	13·985	·511	13·989	·510	13·992	·510	13·995	·509
·250	13·749	·528	13·752	·527	13·755	·527	13·757	·526
·375	13·520	·546	13·522	·545	13·525	·544	13·527	·544
·500	13·298	·564	13·300	·563	13·303	·562	13·305	·562
·625	13·083	·582	13·085	·581	13·087	·581	13·089	·580
·750	12·875	·600	12·877	·600	12·879	·599	12·881	·599
·875	12·673	·619	12·675	·619	12·677	·618	12·678	·618
8·000	12·477	·639	12·479	·638	12·481	·637	12·482	·637
·125	12·287	·658	12·289	·658	12·290	·657	12·292	·657
·250	12·103	·678	12·104	·677	12·106	·677	12·107	·677
·375	11·924	·698	11·925	·698	11·926	·697	11·927	·697
·500	11·750	·719	11·751	·718	11·752	·718	11·753	·717
·625	11·581	·740	11·582	·739	11·583	·739	11·584	·738
·750	11·417	·761	11·418	·760	11·419	·760	11·419	·760
·875	11·257	·782	11·258	·782	11·259	·782	11·259	·781
9·000	11·102	·804	11·102	·804	11·103	·803	11·104	·803
·125	10·950	·827	10·951	·826	10·952	·826	10·952	·825
·250	10·803	·849	10·804	·849	10·804	·848	10·805	·848
·375	10·660	·872	10·660	·872	10·661	·871	10·661	·871
·500	10·520	·895	10·521	·895	10·521	·894	10·522	·894
·625	10·384	·919	10·385	·918	10·385	·918	10·385	·918
·750	10·251	·942	10·252	·942	10·252	·942	10·253	·942
·875	10·122	·967	10·123	·966	10·123	·966	10·123	·966
10·000	9·996	·991	9·996	·991	9·997	·990	9·997	·990

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 86		87		88		89	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	63·210	...	63·732	...	64·250	...	64·764	...
·875	60·259	·0424	60·728	·0416	61·192	·0409	61·653	·0402
1·000	57·503	·0453	57·923	·0446	58·340	·0438	58·752	·0431
·125	54·925	·0485	55·303	·0477	55·677	·0469	56·046	·0462
·250	52·514	·0518	52·853	·0510	53·188	·0502	53·519	·0495
·375	50·255	·0553	50·560	·0545	50·861	·0537	51·157	·0529
·500	48·139	·0591	48·412	·0582	48·682	·0574	48·948	·0566
·625	46·153	·0630	46·399	·0621	46·642	·0613	46·880	·0604
·750	44·290	·0671	44·511	·0662	44·728	·0653	44·942	·0645
·875	42·539	·0714	42·738	·0705	42·933	·0696	43·124	·0688
2·000	40·893	·0759	41·072	·0750	41·247	·0741	41·419	·0733
·125	39·345	·0807	39·505	·0798	39·662	·0789	39·816	·0780
·250	37·886	·0857	38·031	·0848	38·172	·0839	38·310	·0830
·375	36·512	·0910	36·642	·0900	36·769	·0891	36·892	·0882
·500	35·216	·0964	35·333	·0955	35·446	·0945	35·557	·0936
·625	33·992	·102	34·097	·101	34·199	·100	34·299	·0993
·750	32·836	·108	32·931	·107	33·023	·106	33·112	·105
·875	31·744	·114	31·829	·113	31·911	·112	31·991	·112
3·000	30·710	·121	30·786	·120	30·860	·119	30·932	·118
·125	29·731	·128	29·800	·127	29·866	·126	29·931	·125
·250	28·803	·135	28·865	·134	28·925	·133	28·983	·132
·375	27·924	·142	27·979	·141	28·033	·140	28·085	·139
·500	27·089	·150	27·139	·149	27·187	·148	27·234	·147
·625	26·296	·158	26·341	·157	26·384	·156	26·427	·155
·750	25·542	·166	25·583	·165	25·622	·164	25·660	·163
·875	24·825	·174	24·862	·173	24·897	·172	24·931	·172
4·000	24·143	·183	24·176	·182	24·207	·181	24·238	·180
·125	23·493	·192	23·523	·191	23·551	·190	23·578	·190
·250	22·873	·202	22·900	·201	22·926	·200	22·950	·199
·375	22·282	·211	22·306	·211	22·329	·210	22·351	·209
·500	21·718	·222	21·740	·221	21·760	·220	21·780	·219
·625	21·179	·232	21·198	·231	21·217	·230	21·235	·229
·750	20·664	·243	20·681	·242	20·698	·241	20·714	·240
·875	20·171	·254	20·187	·253	20·202	·252	20·216	·251
5·000	19·699	·265	19·713	·264	19·727	·263	19·740	·262
·125	19·247	·277	19·260	·276	19·272	·275	19·284	·274
·250	18·814	·289	18·826	·288	18·837	·287	18·847	·286

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 86		87		88		89	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·814	·289	18·826	·288	18·837	·287	18·847	·286
·375	18·399	·301	18·409	·300	18·419	·299	18·428	·299
·500	18·000	·314	18·009	·313	18·018	·312	18·027	·311
·625	17·617	·327	17·626	·326	17·634	·325	17·641	·324
·750	17·249	·340	17·257	·339	17·264	·338	17·271	·338
·875	16·896	·354	16·903	·353	16·909	·352	16·916	·351
6·000	16·556	·368	16·562	·367	16·568	·366	16·573	·365
·125	16·228	·382	16·234	·381	16·239	·380	16·244	·380
·250	15·913	·396	15·918	·396	15·923	·395	15·927	·394
·375	15·609	·411	15·614	·411	15·618	·410	15·622	·410
·500	15·316	·427	15·320	·426	15·324	·425	15·328	·425
·625	15·034	·442	15·037	·442	15·041	·441	15·044	·441
·750	14·761	·458	14·764	·458	14·768	·457	14·771	·457
·875	14·498	·475	14·501	·474	14·504	·474	14·506	·473
7·000	14·243	·491	14·246	·491	14·249	·490	14·251	·490
·125	13·997	·508	14·000	·508	14·002	·507	14·004	·507
·250	13·760	·526	13·762	·525	13·764	·525	13·766	·524
·375	13·530	·543	13·532	·543	13·533	·542	13·535	·542
·500	13·307	·561	13·309	·561	13·310	·560	13·312	·560
·625	13·091	·580	13·093	·579	13·094	·579	13·096	·578
·750	12·882	·598	12·884	·598	12·885	·597	12·886	·597
·875	12·680	·617	12·681	·617	12·682	·616	12·683	·616
8·000	12·483	·637	12·485	·636	12·486	·636	12·487	·635
·125	12·293	·656	12·294	·656	12·295	·655	12·296	·655
·250	12·108	·676	12·109	·676	12·110	·675	12·111	·675
·375	11·928	·696	11·929	·696	11·930	·696	11·931	·695
·500	11·754	·717	11·755	·717	11·756	716	11·756	·716
·625	11·585	·738	11·586	·738	11·586	·737	11·587	·737
·750	11·420	·759	11·421	·759	11·421	·759	11·422	·758
·875	11·260	·781	11·261	·781	11·261	·780	11·262	·780
9·000	11·104	·803	11·105	·803	11·105	·802	11·106	·802
·125	10·953	·825	10·953	·825	10·954	·825	10·954	·824
·250	10·805	·848	10·806	·847	10·806	·847	10·807	·847
·375	10·662	·871	10·662	·870	10·663	·870	10·663	·870
·500	10·522	·894	10·522	·894	10·523	·893	10·523	·893
·625	10·386	·917	10·386	·917	10·386	·917	10·387	·917
·750	10·253	·941	10·253	·941	10·254	·941	10·254	·941
·875	10·124	·966	10·124	·965	10·124	·965	10·124	·965
10·000	9·997	·990	9·997	·990	9·998	·990	9·998	·990

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 90		91		92		93	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	65·275	...	65·781	...	66·284	...	66·783	...
·875	62·109	·0395	62·562	·0388	63·011	·0382	63·455	·0376
1·000	59·161	·0424	59·565	·0417	59·966	·0410	60·362	·0404
·125	56·412	·0455	56·773	·0448	57·130	·0441	57·484	·0434
·250	53·846	·0487	54·169	·0480	54·488	·0473	54·803	·0466
·375	51·450	·0522	51·738	·0514	52·023	·0507	52·304	·0500
·500	49·210	·0558	49·468	·0551	49·722	·0543	49·972	·0536
·625	47·114	·0596	47·345	·0589	47·572	·0581	47·795	·0574
·750	45·152	·0637	45·358	·0629	45·561	·0622	45·760	·0614
·875	43·312	·0680	43·497	·0672	43·678	·0664	43·855	·0656
2·000	41·587	·0724	41·752	·0716	41·914	·0709	42·072	·0701
·125	39·967	·0772	40·115	·0763	40·259	·0756	40·401	·0748
·250	38·445	·0821	38·577	·0813	38·706	·0805	38·832	·0797
·375	37·013	·0873	37·131	·0865	37·247	·0857	37·360	·0849
·500	35·666	·0928	35·771	·0919	35·875	·0911	35·975	·0903
·625	34·396	·0985	34·491	·0976	34·583	·0968	34·673	·0960
·750	33·199	·104	33·284	·104	33·366	·103	33·447	·102
·875	32·069	·111	32·145	·110	32·219	·109	32·291	·108
3·000	31·002	·117	31·070	·116	31·136	·115	31·200	·115
·125	29·994	·124	30·055	·123	30·113	·122	30·171	·121
·250	29·039	·131	29·094	·130	29·147	·129	29·198	·128
·375	28·136	·138	28·184	·137	28·232	·137	28·277	·136
·500	27·279	·146	27·323	·145	27·365	·144	27·406	·143
·625	26·467	·154	26·506	·153	26·544	·152	26·580	·151
·750	25·696	·162	25·731	·161	25·765	·160	25·798	·160
·875	24·964	·171	24·995	·170	25·025	·169	25·054	·168
4·000	24·267	·180	24·295	·179	24·323	·178	24·349	·177
·125	23·605	·189	23·630	·188	23·654	·187	23·678	·186
·250	22·974	·198	22·996	·197	23·018	·197	23·039	·196
·375	22·373	·208	22·393	·207	22·412	·206	22·431	·206
·500	21·799	·218	21·817	·217	21·835	·216	21·852	·216
·625	21·252	·228	21·268	·228	21·284	·227	21·299	·226
·750	20·729	·239	20·744	·238	20·758	·238	20·771	·237
·875	20·230	·250	20·243	·250	20·256	·249	20·268	·248
5·000	19·752	·262	19·764	·261	19·775	·260	19·786	·260
·125	19·295	·273	19·306	·273	19·316	·272	19·325	·271
·250	18·857	·285	18·867	·285	18·876	·284	18·884	·283

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 90		91		92		93	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·857	·285	18·867	·285	18·876	·284	18·884	·283
·375	18·437	·298	18·446	·297	18·454	·296	18·462	·296
·500	18·035	·311	18·043	·310	18·050	·309	18·057	·309
·625	17·649	·324	17·656	·323	17·662	·322	17·668	·322
·750	17·278	·337	17·284	·336	17·290	·336	17·295	·335
·875	16·921	·351	16·927	·350	16·932	·350	16·937	·349
6·000	16·579	·365	16·584	·364	16·588	·364	16·593	·363
·125	16·249	·379	16·254	·379	16·258	·378	16·262	·378
·250	15·932	·394	15·936	·393	15·939	·393	15·943	·392
·375	15·626	·409	15·630	·408	15·633	·408	15·636	·407
·500	15·331	·424	15·335	·424	15·338	·423	15·341	·423
·625	15·047	·440	15·050	·440	15·053	·439	15·056	·439
·750	14·773	·456	14·776	·456	14·778	·455	14·781	·455
·875	14·509	·473	14·511	·472	14·513	·472	14·515	·471
7·000	14·253	·489	14·255	·489	14·257	·488	14·259	·488
·125	14·006	·506	14·008	·506	14·010	·505	14·012	·505
·250	13·768	·524	13·769	·523	13·771	·523	13·773	·523
·375	13·537	·541	13·538	·541	13·540	·541	13·541	·540
·500	13·313	·559	13·315	·559	13·316	·559	13·317	·558
·625	13·097	·578	13·098	·578	13·100	·577	13·101	·577
·750	12·888	·597	12·889	·596	12·890	·596	12·891	·596
·875	12·685	·616	12·686	·615	12·687	·615	12·687	·615
8·000	12·488	·635	12·489	·635	12·489	·634	12·490	·634
·125	12·297	·655	12·298	·654	12·298	·654	12·299	·654
·250	12·112	·675	12·112	·674	12·113	·674	12·114	·674
·375	11·932	·695	11·932	·695	11·933	·695	11·934	·694
·500	11·757	·716	11·758	·716	11·758	·715	11·759	·715
·625	11·587	·737	11·588	·736	11·588	·736	11·589	·736
·750	11·423	·758	11·423	·758	11·423	·758	11·424	·757
·875	11·262	·780	11·263	·780	11·263	·779	11·263	·779
9·000	11·106	·802	11·107	·802	11·107	·801	11·107	·801
·125	10·955	·824	10·955	·824	10·955	·824	10·956	·824
·250	10·807	·847	10·807	·847	10·808	·846	10·808	·846
·375	10·663	·870	10·664	·869	10·664	·869	10·664	·869
·500	10·523	·893	10·524	·893	10·524	·893	10·524	·892
·625	10·387	·917	10·387	·916	10·387	·916	10·388	·916
·750	10·254	·940	10·254	·940	10·254	·940	10·255	·940
·875	10·124	·965	10·125	·965	10·125	·964	10·125	·964
10·000	9·998	·989	9·998	·989	9·998	·989	9·999	·989

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* **100** *being given.*

Rate of Interest.	YEARS 94		95		96		97	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	67·279	...	67·770	...	68·258	...	68·743	...
·875	63·896	·0370	64·333	·0364	64·767	·0358	65·196	·0352
1·000	60·754	·0398	61·143	·0392	61·528	·0386	61·909	·0380
·125	57·833	·0428	58·178	·0422	58·520	·0416	58·858	·0410
·250	55·114	·0460	55·421	·0453	55·725	·0447	56·024	·0441
·375	52·581	·0493	52·854	·0487	53·124	·0481	53·390	·0474
·500	50·219	·0529	50·462	·0523	50·702	·0516	50·938	·0510
·625	48·015	·0567	48·231	·0560	48·444	·0554	48·653	·0547
·750	45·956	·0607	46·148	·0600	46·337	·0593	46·523	·0587
·875	44·030	·0649	44·201	·0642	44·369	·0635	44·534	·0629
2·000	42·228	·0694	42·380	·0686	42·529	·0679	42·676	·0673
·125	40·539	·0740	40·675	·0733	40·808	·0726	40·938	·0719
·250	38·956	·0789	39·077	·0782	39·195	·0775	39·310	·0768
·375	37·470	·0841	37·577	·0834	37·682	·0826	37·785	·0819
·500	36·073	·0895	36·169	·0888	36·263	·0881	36·354	·0873
·625	34·760	·0952	34·846	·0944	34·929	·0937	35·010	·0930
·750	33·525	·101	33·601	·100	33·675	·0997	33·746	·0989
·875	32·360	·107	32·428	·107	32·494	·106	32·558	·105
3·000	31·262	·114	31·323	·113	31·381	·112	31·438	·112
·125	30·226	·121	30·280	·120	30·332	·119	30·382	·118
·250	29·247	·128	29·295	·127	29·341	·126	29·386	·125
·375	28·321	·135	28·364	·134	28·405	·134	28·445	·133
·500	27·445	·143	27·484	·142	27·520	·141	27·556	·141
·625	26·616	·151	26·650	·150	26·682	·149	26·714	·148
·750	25·829	·159	25·859	·158	25·888	·157	25·917	·157
·875	25·083	·167	25·110	·167	25·136	·166	25·161	·165
4·000	24·374	·176	24·398	·176	24·421	·175	24·443	·174
·125	23·700	·186	23·721	·185	23·742	·184	23·762	·183
·250	23·059	·195	23·078	·194	23·097	·194	23·114	·193
·375	22·449	·205	22·466	·204	22·482	·204	22·498	·203
·500	21·868	·215	21·883	·214	21·897	·214	21·911	·213
·625	21·313	·225	21·327	·225	21·340	·224	21·352	·224
·750	20·784	·236	20·796	·236	20·808	·235	20·819	·234
·875	20·279	·247	20·290	·247	20·300	·246	20·310	·246
5·000	19·796	·259	19·806	·258	19·815	·258	19·824	·257
·125	19·334	·271	19·343	·270	19·351	·269	19·359	·269
·250	18·892	·283	18·900	·282	18·907	·282	18·914	·281

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 94		95		96		97	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·892	·283	18·900	·282	18·907	·282	18·914	·281
·375	18·469	·295	18·476	·295	18·483	·294	18·489	·294
·500	18·063	·308	18·069	·307	18·075	·307	18·081	·306
·625	17·674	·321	17·680	·321	17·685	·320	17·690	·320
·750	17·301	·335	17·305	·334	17·310	·334	17·315	·333
·875	16·942	·348	16·946	·348	16·950	·347	16·954	·347
6·000	16·597	·363	16·601	·362	16·605	·362	16·608	·361
·125	16·265	·377	16·269	·377	16·272	·376	16·275	·376
·250	15·946	·392	15·950	·391	15·953	·391	15·955	·391
·375	15·639	·407	15·642	·406	15·645	·406	15·647	·406
·500	15·343	·422	15·346	·422	15·348	·422	15·350	·421
·625	15·058	·438	15·060	·438	15·062	·437	15·064	·437
·750	14·783	·454	14·785	·454	14·787	·454	14·789	·453
·875	14·517	·471	14·519	·470	14·521	·470	14·522	·470
7·000	14·261	·488	14·263	·487	14·264	·487	14·266	·487
·125	14·013	·505	14·015	·504	14·016	·504	14·017	·504
·250	13·774	·522	13·775	·522	13·776	·522	13·778	·521
·375	13·542	·540	13·544	·540	13·545	·539	13·546	·539
·500	13·318	·558	13·319	·558	13·320	·557	13·321	·557
·625	13·102	·577	13·103	·576	13·103	·576	13·104	·576
·750	12·892	·595	12·892	·595	12·893	·595	12·894	·594
·875	12·688	·614	12·689	·614	12·690	·614	12·690	·614
8·000	12·491	·634	12·492	·634	12·492	·633	12·493	·633
·125	12·300	·654	12·300	·653	12·301	·653	12·301	·653
·250	12·114	·674	12·115	·673	12·115	·673	12·116	·673
·375	11·934	·694	11·935	·694	11·935	·694	11·935	·693
·500	11·759	·715	11·760	·715	11·760	·714	11·760	·714
·625	11·589	·736	11·590	·736	11·590	·735	11·590	·735
·750	11·424	·757	11·425	·757	11·425	·757	11·425	·757
·875	11·264	·779	11·264	·779	11·264	·779	11·265	·778
9·000	11·108	·801	11·108	·801	11·108	·801	11·109	·801
·125	10·956	·823	10·956	·823	10·956	·823	10·957	·823
·250	10·808	·846	10·808	·846	10·809	·846	10·809	·846
·375	10·664	·869	10·665	·869	10·665	·869	10·665	·869
·500	10·524	·892	10·524	·892	10·525	·892	10·525	·892
·625	10·388	·916	10·388	·916	10·388	·916	10·388	·916
·750	10·255	·940	10·255	·940	10·255	·940	10·255	·940
·875	10·125	·964	10·125	·964	10·125	·964	10·125	·964
10·000	9·999	·989	9·999	·989	9·999	·989	9·999	·988

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 98		99		100	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
0·750	69·224	...	69·701	...	70·175	...
·875	65·622	·0347	66·044	·0342	66·463	·0337
1·000	62·286	·0375	62·659	·0369	63·029	·0364
·125	59·192	·0404	59·522	·0399	59·849	·0393
·250	56·320	·0435	56·613	·0430	56·901	·0424
·375	53·652	·0468	53·911	·0463	54·166	·0457
·500	51·170	·0504	51·399	·0498	51·625	·0492
·625	48·859	·0541	49·062	·0535	49·262	·0529
·750	46·706	·0580	46·885	·0574	47·061	·0568
·875	44·696	·0622	44·855	·0616	45·011	·0610
2·000	42·820	·0666	42·960	·0660	43·098	·0653
·125	41·065	·0712	41·190	·0706	41·312	·0700
·250	39·423	·0761	39·534	·0755	39·642	·0748
·375	37·885	·0813	37·983	·0806	38·079	·0800
·500	36·443	·0867	36·529	·0860	36·614	·0854
·625	35·089	·0923	35·166	·0917	35·241	·0910
·750	33·817	·0983	33·885	·0976	33·951	·0969
·875	32·620	·104	32·680	·104	32·739	·103
3·000	31·493	·111	31·547	·110	31·599	·110
·125	30·432	·118	30·479	·117	30·525	·116
·250	29·430	·125	29·472	·124	29·513	·123
·375	28·484	·132	28·522	·132	28·558	·131
·500	27·590	·140	27·623	·139	27·655	·139
·625	26·744	·148	26·774	·147	26·802	·147
·750	25·944	·156	25·970	·155	25·995	·155
·875	25·185	·165	25·208	·164	25·230	·163
4·000	24·465	·174	24·485	·173	24·505	·172
·125	23·781	·183	23·799	·182	23·817	·182
·250	23·131	·192	23·147	·192	23·163	·191
·375	22·513	·202	22·528	·202	22·541	·201
·500	21·925	·212	21·938	·212	21·950	·211
·625	21·364	·223	21·376	·222	21·386	·222
·750	20·830	·234	20·840	·233	20·849	·233
·875	20·320	·245	20·329	·244	20·337	·244
5·000	19·832	·257	19·840	·256	19·848	·256
·125	19·367	·268	19·374	·268	19·380	·267
·250	18·921	·281	18·927	·280	18·933	·280

TABLE *for finding the* RATE OF INTEREST IN AN ANNUITY-CERTAIN, *the present value of* £1 *per annum (or period) for any number of years (or periods) not exceeding* 100 *being given.*

Rate of Interest.	YEARS 98		99		100	
	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.	Present Value of £1 per annum.	Multipliers.
5·250	18·921	·281	18·927	·280	18·933	·280
·375	18·495	·293	18·500	·293	18·506	·292
·500	18·086	·306	18·091	·306	18·096	·305
·625	17·694	·319	17·699	·319	17·703	·318
·750	17·319	·333	17·323	·332	17·326	·332
·875	16·958	·347	16·962	·346	16·965	·346
6·000	16·611	·361	16·615	·360	16·618	·360
·125	16·278	·375	16·281	·375	16·284	·374
·250	15·958	·390	15·960	·390	15·963	·389
·375	15·650	·405	15·652	·405	15·654	·405
·500	15·352	·421	15·354	·420	15·356	·420
·625	15·066	·437	15·068	·436	15·070	·436
·750	14·790	·453	14·792	·453	14·793	·452
·875	14·524	·469	14·525	·469	14·527	·469
7·000	14·267	·486	14·268	·486	14·269	·486
·125	14·019	·503	14·020	·503	14·021	·503
·250	13·779	·521	13·780	·521	13·781	·520
·375	13·547	·539	13·548	·539	13·548	·538
·500	13·322	·557	13·323	·557	13·324	·556
·625	13·105	·575	13·106	·575	13·106	·575
·750	12·895	·594	12·895	·594	12·896	·594
·875	12·691	·613	12·691	·613	12·692	·613
8·000	12·493	·633	12·494	·633	12·494	·633
·125	12·302	·653	12·302	·653	12·303	·652
·250	12·116	·673	12·116	·673	12·117	·672
·375	11·936	·693	11·936	·693	11·936	·693
·500	11·761	·714	11·761	·714	11·761	·714
·625	11·591	·735	11·591	·735	11·591	·735
·750	11·426	·757	11·426	·756	11·426	·756
·875	11·265	·778	11·265	·778	11·265	·778
9·000	11·109	·800	11·109	·800	11·109	·800
·125	10·957	·823	10·957	·823	10·957	·823
·250	10·809	·845	10·809	·845	10·809	·845
·375	10·665	·869	10·665	·868	10·665	·868
·500	10·525	·892	10·525	·892	10·525	·892
·625	10·388	·916	10·388	·915	10·389	·915
·750	10·255	·939	10·255	·939	10·255	·939
·875	10·126	·964	10·126	·964	10·126	·964
10·000	9·999	·988	9·999	·988	9·999	·988